



ESG



VELO 2025 OEM Product Guide

# 2025 OEM Products Guide

Tailored solutions designed  
to meet the unique needs  
of every bicycle.





## LETTER FROM STELLA

Dear Valued Customers,

Boasting a rich legacy spanning 45 years, VELO Enterprise Co., Ltd. based in Taiwan specializes in manufacturing premium bicycle saddles, grips, handlebar tapes, unique injection frames, battery covers, chain stay protectors and customized products. VELO has played a significant role in the burgeoning market for components related to E-BIKE, E-CARGO, and E-MOTORS.

In addition to our headquarters in Taiwan, VELO proudly operates two state-of-the-art manufacturing facilities in China (Kunshan & Shenzhen) and our newest facility in Ho Chi Minh City, Vietnam. These strategically positioned manufacturing facilities optimize our capacity to deliver products seamlessly to our valued customers.

VELO is a proud and active member of the Taiwan BAS (Bicycling Alliance for Sustainability), and we are continuously advancing our commitment to ESG (Environmental, Social, and Governance) principles. We are actively engaged in incorporating natural raw materials, recycled materials, and biomass materials into our range of products.

In the current global landscape, environmental preservation is a paramount concern for all. VELO considers itself fortunate to be an integral part of the bicycle industry, a sector synonymous with sustainability. Our affiliation with Taiwan BAS highlights our commitment to advocating sustainability and upholding ESG practices.

We strive to uphold ESG policies by establishing annual objectives for energy consumption reduction and investing in green energy equipment. Furthermore, we embrace the use of natural, recycled, and biomass materials in our production, varying the composition based on safety, functionality, comfort, low carbon emissions, and aesthetics for each specific product. This is an ongoing commitment at VELO and we are steadfast in our efforts to further this cause.

The utilization of these eco-friendly materials varies across our product range, guided by considerations such as safety, functionality, comfort, low carbon emissions, and aesthetics. VELO is eager to provide you with detailed information on samples featuring the materials mentioned above. Your valuable feedback and suggestions are always welcomed as they assist us in continually improving and aligning with your expectations.

We appreciate your ongoing support and look forward to working with you.

Best regards,





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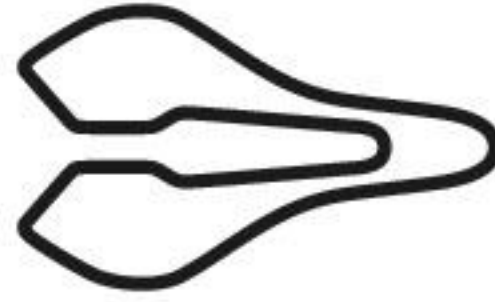
71	1000 Classic
71	2000 Leather-Looking
72	3000 Hybrid/Two-Tone+
73	5000 Anti-Slip
74	6000 Silicone
75	7000 Other
75	8000 ET Tape

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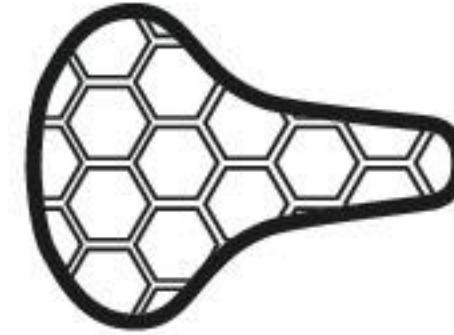
## VELO ATMOS FOAM



Velo's new AtmosFoam, a nitrogen-infused foam designed to enhance performance and durability while minimizing the production process's environmental impact. AtmosFoam is lightweight and provides incredible support for the rider's sit bones, improving comfort and performance.



## 3D PRINTING



3D printing is a revolutionary, and innovative technology. It has been applied to padding of saddles for few years.

This technology disrupted the traditional molding process, it is made by digital file and 3D printed lattice structure can create unique design for the saddle. Well-designed 3D printed lattice can also provide multiple densities feeling by adjusting thickness of layers or varying lattice structure.

Openwork lattices allows air flow and cool down the saddle fast while riding. 3D printing saddle is a modern way to produce a bicycle saddle's padding than traditional one.

## WING BOW



Utilizing a bow-shaped structure that sits under the base, creating no harsh or uncomfortable ride feel. The wing provides progressively more resistance and a firmer flex as the saddle moves through its movement. This means that small vibrations can be accommodated for just as well as bigger hits like potholes and curbs.

Using this secondary support structure, the Wing Bow technology allows the saddles to maintain their desirable cushioning properties across a range of conditions. The application for this saddle is intended both for traditional recreation and commuter cyclists, but also e-bike riders, who are likely to encounter road damage and other hazards at a higher rate of speed.



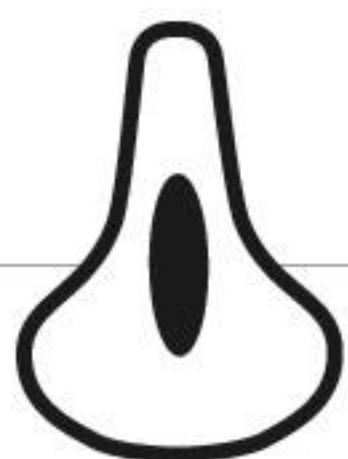
## V MOUNT



The vMount technology enables cyclists to easily attach accessories such as bags or lights at the rear of the saddle.



## ZONE CUT



The opening in the base of the saddle relieves pressure on the body's most sensitive area.



## AIRFORM



With a softer initial feel, combined with a faster rebound, Airform is able to absorb smaller shocks and vibrations while maintaining the original conformation for effective pedaling.



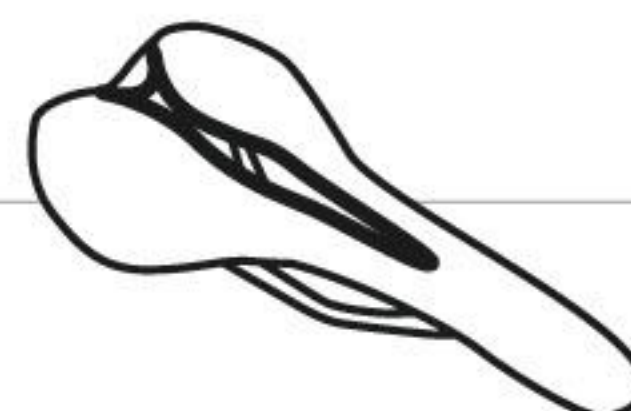
## ATMOS SHAPING

Atoms Shaping is patented proprietary technology that gives a saddle sleek finishing without visible seam between the cover and the base. In addition, this innovative technology also ensures 100% waterproof feature, providing the best convenience for cleaning and maintenance after use.



## Y SHAPE

A patented Y-shaped cut out on shell provides the comfort and flexibility to rider's seat bone. The Y-shape also increases the overall ventilation and relieves pressure.



## REVERSED ARCTECH

A suspension system specially designed for mountain biking, with a base that swings with the cyclist during fast turns, while also relieving pressure on the riding posture.



## I CARRY

In the new product line extension, Velo embellished their well-established ebike/city/trekking saddles collection with integrated "I Carry". It is the main means by which riders can easily carry their bikes.







## Bioplastic

EuphoraBase shell, a non-petroleum-based hybrid bioplastic using plant-based materials and glass fiber.

## ETPU Materials



ETPU is produced by heating and expanding thermoplastic polyurethane pellets under pressure, resulting in a lightweight and flexible foam that compresses and rebounds quickly.



# PIR/PCR/GRS materials

### Foam Recycling:

Velo has developed a process to minimize foam waste by implementing a recycling method all done in-house to re-purpose foam pieces into saddles, grips, bar tapes and parts production.

### Recycled Plastic:

Mold-recycled grip core production has eliminated wastes going to landfills and efficiently controls materials costs with no loss in the quality of the final product.

### Cover recycling:

GRS4.0 certified Cover: ≥50% recycled material. The new Omni saddle cover utilizes recycled knitted fabric instead of microfiber substrates.

### Metal recycling:

35~45% PIR rails for steel and CR-MO

As a permanent material which can be recycled over and over again without losing its properties, steel can be used for as long as possible and reduce the burden on nature.

PIR/PCR/GRS





## Foam Recycling

Velo has developed a process to minimize foam waste by implementing a recycling method all done in-house to re-purpose foam pieces into saddles grips, bar tapes and parts production.



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Mold-recycled grip core production has eliminated wastes going to landfills and efficiently controls materials costs with no loss in the quality of the final product.



VLG-1812



VLG-1816-11D2



VLG-1777



## Cover Recycling

GRS4.0 certified Cover:  $\geq 50\%$  recycled material. The new Omni saddle cover utilizes recycled knitted fabric instead of microfiber substrates.



## Metal Recycling

35~45% PIR rails for steel and CR-MO  
As a permanent material which can be recycled over and over again without losing its properties, steel can be used for as long as possible and reduce the burden on nature.





# SADDLES

## AESTHETIC SERIES



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P.12



VL-1B96  
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VL-1A57  
P.12



VL-1A37  
P.12



VL-1A81  
P.12



VL-1684  
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VL-1747  
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VL-1963  
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VL-1A03  
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VL-1A63  
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VL-1776  
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VL-4393  
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## FAMILY SERIES



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## FAMILY SERIES



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VL-8127E  
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## FAMILY SERIES



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## WINGBOW SERIES



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VL-6391  
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VL-1C29  
VL-1B96

NEW

Y-Cut



- |           |  |
|-----------|--|
| Base      | • Nylon Fiber Injection                  |
| Fill      | • VL-1C29/Super Light Foam • VL-1B96/VAF |
| Rail      | • CrN / Ti Alloy • SS Rail               |
| Key Point | • Light Weight • ArcTech • Y- Cut        |
| Weight    | 231g                                     |
| Size      | 248x148mm                                |

\*Graphic design is available as shown above, with color change only.



VL-1747



- |           |  |
|-----------|--|
| Base      | • Carbon Fiber Injection • Nylon Fiber Injection |
| Fill      | • Air Form                                       |
| Rail      | • Carbon • CrN / Ti Alloy • SS Rail              |
| Key Point | • ArcTech • Y-Cut • Atmos Shaping                |
| Weight    | 213g   |
| Size      | 273x128mm  |

\*Graphic design is available as shown above, with color change only.



VL-1A57  
VL-1A37

NEW

Y-Cut



- |           |                                   |
|-----------|-----------------------------------|
| Base      | • Carbon                          |
| Fill      | • Super Light Foam                |
| Rail      | • Carbon • CrN / Ti Alloy         |
| Key Point | • ArcTech • Y- Cut • Light Weight |
| Weight    | 179g                              |
| Size      | 241x143mm                         |

\*Graphic design is available as shown above, with color change only.



VL-1A63  
VL-1776

Y-Cut



- |           |  |
|-----------|--|
| Base      | • Carbon Fiber Injection • Nylon Fiber Injection |
| Fill      | • Air Form                                       |
| Rail      | • Carbon • CrN / Ti Alloy • SS Rail              |
| Key Point | • ArcTech • Y-Cut • Atmos Shaping                |
| Weight    | 228g   |
| Size      | 272x143mm  |

\*Graphic design is available as shown above, with color change only.



VL-1A81  
VL-1684

Y-Cut



- |           |                                  |
|-----------|----------------------------------|
| Base      | • Carbon                         |
| Fill      | • Super Light Foam               |
| Rail      | • Carbon • CrN / Ti Alloy        |
| Key Point | • ArcTech • Y-Cut • Light Weight |
| Weight    | 127g                             |
| Size      | 275x128mm                        |

\*Graphic design is available as shown above, with color change only.



VL-1A03  
VL-1963

Y-Cut



- |           |                                   |
|-----------|-----------------------------------|
| Base      | • Carbon                          |
| Fill      | • Super Light Foam                |
| Rail      | • Carbon                          |
| Key Point | • ArcTech • Y- Cut • Light Weight |
| Weight    | 142g                              |
| Size      | 265x143mm                         |

\*Graphic design is available as shown above, with color change only.





VL-6441

VL-6311

Y-Cut



- Base** • Single Density  
**Fill** • Air Form • High Density  
**Rail** • Steel  
**Key Point** • ArcTech • Y-Cut • I Carry • Atmos Shaping

Weight 383g Size 264x175mm

\*Graphic design is available as shown above, with color change only.



VL-4365



- Base** • Carbon Fiber Injection • Nylon Fiber Injection  
**Fill** • Air Form  
**Rail** • Carbon • CrN / Ti Alloy • SS Rail  
**Key Point** • ArcTech • Y-Cut • Atmos Shaping

Weight 225g Size 256x143mm

\*Graphic design is available as shown above, with color change only.



VL-6319



- Base** • Single Density  
**Fill** • AirForm • High Density  
**Rail** • Steel  
**Key Point** • ArcTech • Y-Cut • I Carry • Atmos Shaping

Weight 408g Size 262x193mm

\*Graphic design is available as shown above, with color change only.



VL-4393



- Base** • Carbon Fiber Injection • Nylon Fiber Injection  
**Fill** • AirForm  
**Rail** • Carbon • CrN / Ti Alloy • SS Rail  
**Key Point** • ArcTech • Y-Cut • Atmos Shaping

Weight 245g Size 256x155mm

\*Graphic design is available as shown above, with color change only.



VL-5138

VL-5119

Y-Cut

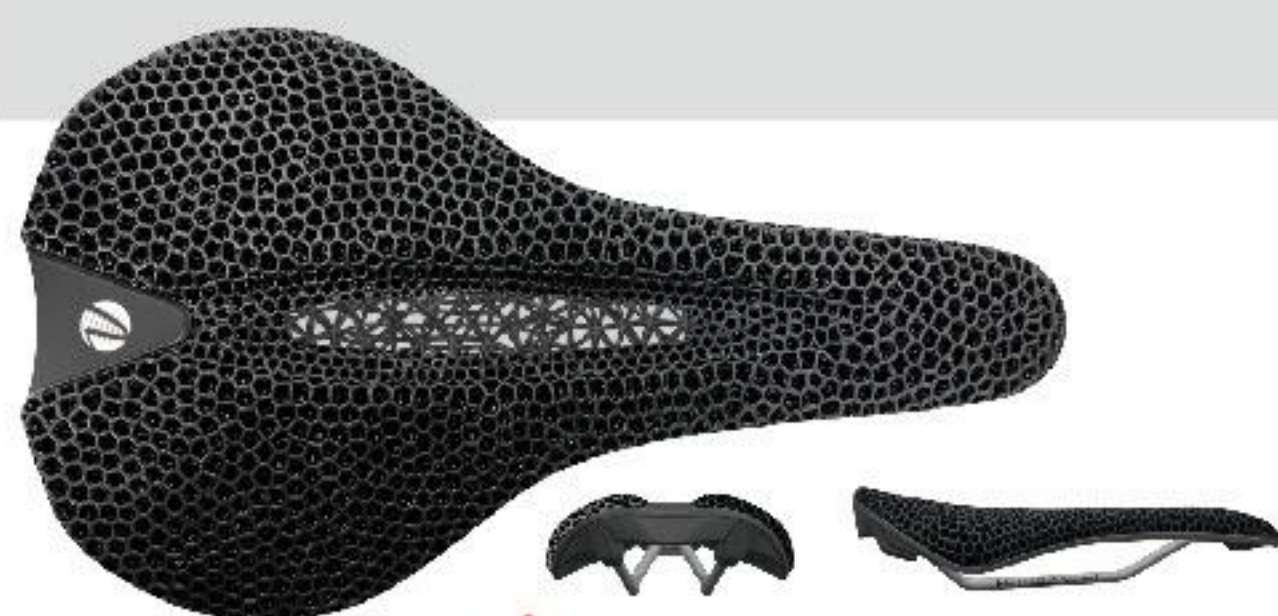


- Base** • Single Density  
**Fill** • VL-5119/AirForm • VL-5138/High Density  
**Rail** • Steel  
**Key Point** • I Carry • ArcTech • Y-Cut  
 • VL-5138/Atmos Shaping • VL-5119/V-Form

Weight 229g Size 194x137mm (12")

\*Graphic design is available as shown above, with color change only.





VL-1C55

NEW



- |           |   |
|-----------|---|
| Base      | • Single Density                        |
| Fill      | • 3D Print Lattice                      |
| Rail      | • SS Rail                               |
| Key Point | • ArcTech • Zone Cut • 3D Print Lattice |

Weight    Size 255x146mm



VL-1C49

NEW



- |           |                                     |
|-----------|-------------------------------------|
| Base      | • Nylon Fiber Injection             |
| Fill      | • Light Foam                        |
| Rail      | • CrN / Ti Alloy • Chromoly • Steel |
| Key Point | • ArcTech • Atmos Shaping           |

Weight    Size 243x143mm



VL-1C53

NEW

VL-1C54

Zone Cut



- |           |  |
|-----------|--|
| Base      | • Single Density                               |
| Fill      | • Light Foam                                   |
| Rail      | • Chromoly • Steel                             |
| Key Point | • ArcTech • I Carry • Zone Cut • Atmos Shaping |

Weight    Size 255x146mm



VL-1C47

NEW



- |           |                         |
|-----------|-------------------------|
| Base      | • Nylon Fiber Injection |
| Fill      | • Light Foam            |
| Rail      | • Chromoly • Steel      |
| Key Point | • Zone Cut              |

Weight 290g    Size 249x136mm



VL-1C50

NEW

VL-1C52

Zone Cut



- |           |  |
|-----------|--|
| Base      | • Single Density                               |
| Fill      | • Light Foam                                   |
| Rail      | • Chromoly • Steel                             |
| Key Point | • ArcTech • I Carry • Zone Cut • Atmos Shaping |

Weight    Size 255x146mm



VL-1C46

NEW



- |           |                                      |
|-----------|--------------------------------------|
| Base      | • Nylon Fiber Injection              |
| Fill      | • Light Foam                         |
| Rail      | • Chromoly • Steel                   |
| Key Point | • ArcTech • Atmos Shaping • Zone Cut |

Weight    Size 242x141mm





VL-1C51  
VL-1C58

NEW

Zone Cut



- |           |                      |
|-----------|----------------------|
| Base      | • Single Density     |
| Fill      | • High Density       |
| Rail      | • Chromoly • Steel   |
| Key Point | • ArcTech • Zone Cut |
| Weight    | 298g                 |
| Size      | 256x155mm            |



VL-1C27



- |           |                                     |
|-----------|-------------------------------------|
| Base      | • Nylon Fiber Injection             |
| Fill      | • AirForm                           |
| Rail      | • CrN / Ti Alloy • Chromoly • Steel |
| Key Point | • ArcTech • Atmos Shaping           |
| Weight    | 269g                                |
| Size      | 242x155mm                           |



VL-1C28  
VL-1C22

Zone Cut



- |           |                      |
|-----------|----------------------|
| Base      | • Single Density     |
| Fill      | • High Density       |
| Rail      | • Chromoly • Steel   |
| Key Point | • ArcTech • Zone Cut |
| Weight    | 278g                 |
| Size      | 255x145mm            |



VL-1A47



- |           |                                     |
|-----------|-------------------------------------|
| Base      | • Nylon Fiber Injection             |
| Fill      | • Air Form                          |
| Rail      | • CrN / Ti Alloy • Chromoly • Steel |
| Key Point | • ArcTech • Atmos Shaping           |
| Weight    | 246g                                |
| Size      | 242x142mm                           |



VL-1C57

NEW



- |           |                                |
|-----------|--------------------------------|
| Base      | • Single Density               |
| Fill      | • AirForm                      |
| Rail      | • Chromoly • Steel             |
| Key Point | • ArcTech • I Carry • Zone Cut |
| Weight    | 290g                           |
| Size      | 252x142mm                      |



VL-1A36



- |           |  |
|-----------|--|
| Base      | • Carbon Fiber Injection • Nylon Fiber Injection |
| Fill      | • AirForm  |
| Rail      | • Carbon • CrN / Ti Alloy • Chromoly             |
| Key Point | • ArcTech • Atmos Shaping                        |
| Weight    | 288g   |
| Size      | 284x143mm  |





VL-1A85  
VL-1966

Zone Cut

- Base** • Carbon Fiber Injection • Nylon Fiber Injection  
**Fill** • Light Foam  
**Rail** • Carbon • CrN / Ti Alloy • SS Rail  
**Key Point** • ArcTech • Zone Cut

Weight 249g Size 244x148mm



VL-1863  
VL-1862

Zone Cut

- Base** • Carbon Fiber Injection • Nylon Fiber Injection  
**Fill** • Air Form  
**Rail** • Carbon • CrN / Ti Alloy • Chromoly  
**Key Point** • ArcTech • Zone Cut • Atoms Shaping

Weight 242g Size 279x134mm



VL-1A86  
VL-1A04

Zone Cut

- Base** • Carbon Fiber Injection • Nylon Fiber Injection  
**Fill** • Light Foam  
**Rail** • Carbon • CrN / Ti Alloy • SS Rail  
**Key Point** • ArcTech • Zone Cut

Weight 260g Size 243x155mm



VL-1B12

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut

Weight 308g Size 273x143mm



VL-1782  
VL-1799

Zone Cut

- Base** • Carbon Fiber Injection • Nylon Fiber Injection  
**Fill** • Air Form  
**Rail** • Carbon • CrN / Ti Alloy • Chromoly  
**Key Point** • ArcTech • Zone Cut • Atmos Shaping

Weight 242g Size 280x140mm



VL-1A66

- Base** • Nylon Fiber Injection  
**Fill** • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut

Weight 256g Size 280x136mm





## VL-2378



- Base** • Carbon Fiber Injection • Nylon Fiber Injection  
**Fill** • AirForm  
**Rail** • Carbon • CrN / Ti Alloy • SS Rail  
**Key Point** • ArcTech • Zone Cut

Weight 265g Size 242x145mm



## VL-2244



- Base** • Carbon Fiber Injection • Nylon Fiber Injection  
**Fill** • Light Foam • High Density  
**Rail** • CrN / Ti Alloy • Chromoly • Steel  
**Key Point** • ArcTech

Weight 291g Size 260x134mm



## VL-2416

## VL-2379

Zone Cut



- Base** • Carbon Fiber Injection • Nylon Fiber Injection  
**Fill** • AirForm  
**Rail** • Carbon • CrN / Ti Alloy • SS Rail  
**Key Point** • ArcTech • Zone Cut

Weight 275g Size 245x145mm



## VL-2341

- Base** • Nylon Fiber Injection  
**Fill** • High Density  
**Rail** • Pivotal Mount

Weight 258g Size 255x132mm





VL-3569

VL-3641

Zone Cut



- Base • Single Density  
 Fill • AirForm  
 Rail • Chromoly • Steel  
 Key Point • Reversed ArcTech • Atmos Shaping • I Carry

Weight 307g Size 253x143mm



VL-3627



- Base • Single Density  
 Fill • AirForm  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Atmos Shaping • I Carry

Weight 361g Size 254x149mm



VL-3575



- Base • Single Density  
 Fill • AirForm  
 Rail • Chromoly • Steel  
 Key Point • Reversed ArcTech • Atmos Shaping • I Carry

Weight 326g Size 252x146mm



VL-3628

VL-3639

Zone Cut



- Base • Single Density  
 Fill • AirForm  
 Rail • Chromoly • Steel  
 Key Point • Zone Cut • Atmos Shaping • I Carry

Weight 355g Size 262x162mm



VL-3634



- Base • Single Density  
 Fill • AirForm  
 Rail • Chromoly • Steel  
 Key Point • Reversed ArcTech • Atmos Shaping • I Carry

Weight 301g Size 253x143mm



VL-3644

VL-3654

Zone Cut



- Base • Single Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut

Weight 306g Size 258x152mm





## VL-3475



Base	• Nylon Fiber Injection
Fill	• AirForm
Rail	• Chromoly • Steel
Key Point	• Reversed ArcTech • Atmos Shaping • I Carry
Weight	322g
Size	270x144mm



## VL-3594



Base	• Nylon Fiber Injection
Fill	• AirForm
Rail	• Chromoly • Steel
Key Point	• Reversed ArcTech • Atmos Shaping • I Carry
Weight	323g
Size	270x165mm

VL-3586  
VL-3450

Zone Cut



Base	• Nylon Fiber Injection
Fill	• High Density
Rail	• Chromoly • Steel
Key Point	• ArcTech • Zone Cut
Weight	305g
Size	275x152mm



## VL-3516



Base	• Nylon Fiber Injection
Fill	• AirForm
Rail	• Chromoly • Steel
Key Point	• Reversed ArcTech • Atmos Shaping • I carry
Weight	300g
Size	269x155mm



## VL-3593



Base	• Nylon Fiber Injection
Fill	• AirForm
Rail	• Chromoly • Steel
Key Point	• Reversed ArcTech • Atmos Shaping • I carry
Weight	322g
Size	270x155mm



## VL-3564



Base	• Nylon Fiber Injection
Fill	• AirForm
Rail	• Chromoly • Steel
Key Point	• Reversed ArcTech • Atmos Shaping • I Carry
Weight	336g
Size	270x165mm





VL-3378

VL-3447

Zone Cut

- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • CrN / Ti Alloy • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V Mount

Weight 305g Size 271x145mm



VL-3379

VL-3448

Zone Cut

- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • CrN / Ti Alloy • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V Mount

Weight 313g Size 270x152mm



VL-3381

VL-3446

Zone Cut

- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • CrN / Ti Alloy • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V Mount

Weight 287g Size 280x148mm



VL-3389

VL-3410

Zone Cut

- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • CrN / Ti Alloy • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V Mount

Weight 314g Size 278x157mm



VL-3630

- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • CrN / Ti Alloy • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V Mount

Weight 281g Size 263x145mm



VL-3631

- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • CrN / Ti Alloy • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V Mount

Weight 312g Size 264x154mm





## VL-3517



- Base • Double Density
- Fill • High Density
- Rail • Chromoly • Steel
- Key Point • ArcTech • Zone Cut • U Carry

Weight 384g Size 276x166mm



## VL-3528

## VL-3515

Zone Cut



- Base • Double Density
- Fill • AirForm
- Rail • Chromoly • Steel
- Key Point • ArcTech • Zone Cut

Weight 287g Size 242x135mm



## VL-3530



- Base • Single Density
- Fill • High Density
- Rail • Chromoly • Steel
- Key Point • ArcTech • Zone Cut • U Carry

Weight 244g Size 276x153mm



## VL-3579



- Base • Double Density
- Fill • Super Light Foam
- Rail • Chromoly • Steel
- Key Point • ArcTech • Zone Cut

Weight 229g Size 243x133mm



## VL-3126



- Base • Double Density
- Fill • Light Foam • Gel Padding • High Density
- Rail • CrN / Ti Alloy • Chromoly • Steel
- Key Point • ArcTech • Zone Cut

Weight 406g Size 270x170mm



## VL-3613

NEW



- Base • Double Density
- Fill • Super Light Foam
- Rail • Chromoly • Steel
- Key Point • ArcTech • Zone Cut

Weight 265g Size 243x143mm





VL-4494



Base • Single Density  
 Fill • AirForm  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Atmos Shaping • I Carry  
 Weight 352g Size 254x162mm



VL-4437



Base • Single Density  
 Fill • High Density  
 Rail • CrN / Ti Alloy • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • U Carry  
 Weight 371g Size 245x165mm



VL-4333  
 VL-4358

Zone Cut



Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • CrN / Ti Alloy • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V Mount  
 Weight 347g Size 278x165mm



VL-4470  
 VL-4492

Zone Cut



Base • Single Density  
 Fill • High Density  
 Rail • CrN / Ti Alloy • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut  
 Weight 302g Size 270x151mm



VL-4432



Base • Carbon Fiber Injection • Nylon Fiber Injection  
 Fill • AirForm  
 Rail • Carbon • CrN / Ti Alloy • Chromoly • Steel  
 Key Point • ArcTech • Atmos Shaping  
 Weight 294g Size 267x151mm



VL-4376  
 VL-4378

Zone Cut



Base • Carbon Fiber Injection • Nylon Fiber Injection  
 Fill • AirForm  
 Rail • Carbon • CrN / Ti Alloy • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • Atmos Shaping  
 Weight 277g Size 266x149mm





VL-4496



Base • Double Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech  
 Weight 365g Size 274x151mm



VL-4495



Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • CrN / Ti Alloy • Chromoly • Steel  
 Key Point • Zone Cut • ArcTech • V Mount  
 Weight 370g Size 268x162mm



VL-4216



Base • Double Density Nylon Fiber Injection  
 Fill • Light Foam • High Density  
 Rail • CrN / Ti Alloy • Chromoly  
 Key Point • ArcTech • Zone Cut • FlexEdge  
 Weight 339g Size 274x137 mm



VL-4252



Base • Double Density  
 Fill • Light Foam • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut  
 Weight 384g Size 264x165 mm



VL-4190



Base • Double Density  
 Fill • Light Foam • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut  
 Weight 365g Size 255x175mm



VL-4098



Base • Double Density  
 Fill • Light Foam • High Density • Memory Foam  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut  
 Weight 402g Size 248x167mm





12"-16"

## VL-5020



- Base** • Single Density  
**Fill** • Light Foam • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech

Weight 264g Size 203x137mm (12"-16")



16"-20"

## VL-5073



- Base** • Single Density  
**Fill** • Light Foam • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech

Weight 267g Size 215x140mm (16"-20")



12"-16"

## VL-5093



- Base** • Single Density  
**Fill** • Light Foam • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech

Weight 285g Size 207x146mm (12"-16")



20"-24"

## VL-5061



- Base** • Single Density  
**Fill** • Light Foam • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech

Weight 271g Size 255x128mm (20"-24")



16"-20"

## VL-5062



- Base** • Single Density  
**Fill** • Light Foam • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • LED Lighting

Weight 278g Size 232x135mm (16"-20")



20"-24"

## VL-5063



- Base** • Single Density  
**Fill** • Light Foam • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • LED Lighting

Weight 320g Size 255x135mm (20"-24")





VL-5088

Base	• Single Density
Fill	• Light Foam • High Density
Rail	• Chromoly • Steel
Key Point	• ArcTech • LED Lighting
Weight	331g
Size	249x158mm (20"-24")



VL-5104

Base	• Single Density
Fill	• Light Foam • High Density
Rail	• Chromoly • Steel
Key Point	• ArcTech
Weight	318g
Size	258x137mm (24")



VL-5095

Base	• Single Density
Fill	• Light Foam • High Density
Rail	• Chromoly • Steel
Key Point	• ArcTech • Zone Cut
Weight	315g
Size	258x135mm (20"-24")



VL-5124

Base	• Single Density
Fill	• Light Foam • High Density
Rail	• Chromoly • Steel
Key Point	• ArcTech
Weight	269g
Size	234x132mm (24")



VL-5120

Base	• Single Density
Fill	• Light Foam • High Density
Rail	• Chromoly • Steel
Key Point	• ArcTech • Zone Cut
Weight	262g
Size	255x133mm (20"-24")



VL-5140

Base	• Single Density
Fill	• Light Foam • High Density
Rail	• Chromoly • Steel
Key Point	• ArcTech
Weight	282g
Size	235x143mm (24")





20"-24"

## VL-5144



- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut  
 Weight 321g Size 230x139mm (20"-24")



12"

## VL-5109



- Base • Single Density  
 Fill • Light Foam • High Density  
 Seatpoint • Aluminum • Steel  
 Diameter:  $\varnothing 22.2/25.4/27.2$ mm  
 Length: 200/250mm Seatpoint  
 Key Point • I Carry • Guard  
 Weight 445g Size 202x142mm (12")



24"

## VL-5163



- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech  
 Weight 257g Size 237x134mm (24")



PUSH BIKE

## VL-5113



- Base • Single Density  
 Fill • Light Foam • High Density  
 Seatpoint • Aluminum • Steel  
 Diameter:  $\varnothing 22.2/25.4/26.8/27.2$ mm  
 Length: 200/250mm Integrated Seatpost  
 Key Point • Adjustable Seatpost Angles  
 (66°/68°/70°/72°) • I Carry  
 Weight 320g Size 178x115mm ( PUSH BIKE )



12"

## VL-5086



- Base • Single Density  
 Fill • Light Foam • High Density  
 Seatpoint • Aluminum • Steel  
 Diameter:  $\varnothing 22.2/25.4/26.8/27.2$ mm  
 Length: 200/250mm Integrated Seatpost  
 Key Point • Adjustable Seatpost Angles(68°/71°/74°)  
 Weight 374g Size 206x123mm (12")



12"

## VL-5143

- Base • Single Density  
 Fill • Light Foam • High Density  
 Seatpoint • Aluminum • Steel  
 Diameter:  $\varnothing 22.2/25.4/26.8/27.2$ mm  
 Length: 200/250mm Integrated Seatpost  
 Key Point • Adjustable Seatpost Angles(68°/71°/74°)  
 Weight 329g Size 183x129mm (12")





VL-6569



- |           |                                |
|-----------|--------------------------------|
| Base      | • Double Density               |
| Fill      | • High Density                 |
| Rail      | • Chromoly • Steel             |
| Key Point | • U Carry • ArcTech • Zone Cut |
| Weight    | 421g                           |
| Size      | 266x171mm                      |



VL-6582



- |           |                     |
|-----------|---------------------|
| Base      | • Double Density    |
| Fill      | • High Density      |
| Rail      | • Chromoly • Steel  |
| Key Point | • I Carry • ArcTech |
| Weight    | 745g                |
| Size      | 260x195mm           |



VL-6568



- |           |                                     |
|-----------|-------------------------------------|
| Base      | • Single Density                    |
| Fill      | • AirForm                           |
| Rail      | • Chromoly • Steel                  |
| Key Point | • ArcTech • Atmos Shaping • I Carry |
| Weight    | 403g                                |
| Size      | 256x190mm                           |



VL-6567



- |           |                                     |
|-----------|-------------------------------------|
| Base      | • Single Density                    |
| Fill      | • AirForm                           |
| Rail      | • Chromoly • Steel                  |
| Key Point | • ArcTech • Atmos Shaping • I Carry |
| Weight    | 398g                                |
| Size      | 256x180mm                           |



VL-6581



- |           |                     |
|-----------|---------------------|
| Base      | • Double Density    |
| Fill      | • High Density      |
| Rail      | • Chromoly • Steel  |
| Key Point | • ArcTech • U Carry |
| Weight    | 483g                |
| Size      | 265x200mm           |



VL-6580



- |           |                  |
|-----------|------------------|
| Base      | • Double Density |
| Fill      | • High Density   |
| Rail      | • Elastomer      |
| Key Point | • U Carry        |
| Weight    | 753g             |
| Size      | 268x223mm        |





## VL-6535



- Base • Single Density  
 Fill • Air Form  
 Rail • Chromoly • Steel  
 Key Point • Atmos Shaping • I Carry • Starcut

Weight 404g Size 260x190mm



## VL-6471



- Base • Double Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • U Carry

Weight 475g Size 270x195mm



## VL-6336



- Base • Double Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • U Carry • ArcTech • Zone Cut

Weight 423g Size 261x192mm



## VL-6330



- Base • Double Density  
 Fill • AirForm • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Atmos Shaping • I Carry

Weight 439g Size 271x188mm



## VL-6395



- Base • Double Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • U Carry

Weight 428g Size 265x200mm



## VL-6221



- Base • Double Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V Mount • U Carry

Weight 510g Size 270x210mm





VL-6397



- Base • Single Density • Double Density  
 Fill • Light Foam • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • U Carry

Weight 420g Size 283x192mm



VL-6396



- Base • Single Density • Double Density  
 Fill • Light Foam  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • U Carry

Weight 425g Size 271x213mm

VL-6309  
VL-6317

Zone Cut



- Base • Double Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • U Carry

Weight 411g Size 284x172mm

VL-6310  
VL-6318

Zone Cut



- Base • Double Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • U Carry

Weight 452g Size 262x192mm



VL-6234



- Base • Double Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V Mount

Weight 413g Size 280x181mm



VL-6231 Women



- Base • Double Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V Mount

Weight 450g Size 264x200mm





## VL-7040

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Chromoly • Steel  
**Key Point** 7mm or 8mm Rail Option  
 Reinforced Rail Plate

**Weight** 344g **Size** 284x140mm



## VL-7130

- Base** • Single Density  
**Fill** • High Density  
**Seatpost** • Aluminum  
 Diameter: Ø25.4/27.2mm  
 Length: 160/200/250/300mm  
**Key Point** Integrated Seatpost Seatpost with Rivet

**Weight** 312g **Size** 230x142mm



## VL-7049

- Base** • Single Density  
**Fill** • High Density  
**Seatpost** Pivotal Nylon Fiber Injected Seatpost  
 • Ø22.2-90mm • 135mm  
 • Ø25.4-75mm • 135mm • 150mm  
 • Ø27.2-75mm • 135mm • 150mm  
**Key Point** • Pivotal Mount

**Weight** 257g **Size** 230x132mm



## VL-7046

- Base** • Single Density  
**Fill** • High Density  
**Seatpost** Pivotal Nylon Fiber Injected Seatpost  
 • Ø22.2-90mm • 135mm  
 • Ø25.4-75mm • 135mm • 150mm  
 • Ø27.2-75mm • 135mm • 150mm  
**Key Point** • Pivotal Mount

**Weight** 282g **Size** 230x132mm



## VL-7122

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Aluminum  
 Diameter: Ø25.4/27.2mm  
 Length: 160/200/250/300mm  
**Key Point** • Integrated Seatpost

**Weight** 255g **Size** 223x120mm



## VL-7083

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • 7mm or 8mm Rail Option

**Weight** 255g **Size** 220x123mm





## VL-7148

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Tripod Seatpost  
**Key Point** • Tripod Mount

Weight 196g Size 223x191mm



## VL-7222

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Tripod Seatpost  
**Key Point** • Tripod Mount

Weight 238g Size 224x129mm



## VL-7156

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Stealth Pivotal System  
**Key Point** • Pivotal Mount

Weight 280g Size 230x132mm



## VL-7232

- Base** • Single Density  
**Fill** • High Density  
**Seat point** Pivotal Nylon Fiber Injected Seatpost  
 • Ø22.2-90mm • 135mm  
 • Ø25.4-75mm • 135mm • 150mm  
 • Ø27.2-75mm • 135mm • 150mm

**Key Point** Tripod Mount

Weight 342g Size 230x141mm



## VL-7157

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Stealth Pivotal System  
**Key Point** • Pivotal Mount

Weight 320g Size 232x141mm



## VL-7236

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Tripod Seatpost  
**Key Point** • Tripod Mount

Weight 281g Size 234x138 mm





VL-0767

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Coil Spring • Heavy-duty Spring  
**Key Point** • Coil Spring Suspension

**Weight** 1035g **Size** 255x253mm



VL-8033E

- Base** • Web Spring  
**Fill** • High Density  
**Rail** • Elastomer  
**Key Point** • Web Spring & Elastomer Suspension

**Weight** 929g **Size** 275x284mm



VL-8016

- Base** • Web Spring  
**Fill** • High Density  
**Rail** • Steel • Elastomer • Coil Spring  
 • Heavy-duty Spring  
**Key Point** • Elastomer / Coil Spring Suspension

**Weight** 1500g **Size** 270x254mm



VL-8088

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Steel • Elastomer • Coil Spring  
 • Heavy-duty Spring  
**Key Point** • Elastomer / Coil Spring Suspension

**Weight** 916g **Size** 267x257mm



VL-8030

- Base** • Single Density  
**Fill** • High Density • Memory Foam  
**Rail** • Steel • Elastomer • Coil Spring  
 • Heavy-duty Spring  
**Key Point** • Elastomer / Coil Spring Suspension

**Weight** 1065g **Size** 269x255mm



VL-8127E

- Base** • Web Spring  
**Fill** • High Density  
**Rail** • Elastomer  
**Key Point** • Web Spring & Elastomer Suspension

**Weight** 787g **Size** 271x225mm





## VL-1A64



- Base** • Single Density  
**Fill** • Gel Padding • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • V-Form

**Weight** 307g **Size** 262x135mm



## VL-3351



- Base** • Single Density  
**Fill** • Gel Padding • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • V Mount • V-Form

**Weight** 384g **Size** 277x162mm



## VL-1A65



- Base** • Single Density  
**Fill** • Gel Padding • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • V-Form

**Weight** 340g **Size** 280x145mm



## VL-3352



- Base** • Single Density  
**Fill** • Gel Padding • High Density  
**Rail** • CrN / Ti Alloy • Chromoly • Steel  
**Key Point** • ArcTech • T-Bar • V Mount • V-Form

**Weight** 376g **Size** 287x144mm



## VL-1475



- Base** • Carbon Fiber Injection • Nylon Fiber Injection  
**Fill** • Gel Padding • High Density  
**Rail** • CrN / Ti Alloy • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • V Mount • V-Form

**Weight** 335g **Size** 264x139mm



## VL-3362



- Base** • Double Density  
**Fill** • Gel Padding • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • V-Form

**Weight** 409g **Size** 274x178mm





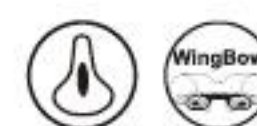
VL-3424



- Base • Single Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V Mount • V-Form  
 Weight 365g Size 278x168mm



VL-3502



- Base • Single Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • Zone Cut • WingBow • V-Form  
 Weight 388g Size 265x143mm



VL-3465



- Base • Single Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • Zone Cut • WingBow • V-Form  
 Weight 435g Size 264x165mm

VL-3533  
VL-3633

Zone Cut



- Base • Single Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V-Form  
 Weight 335g Size 270x148mm

VL-3477  
VL-3497

Zone Cut



- Base • Single Density  
 Fill • High Density  
 Rail • Chromoly • Steel  
 Key Point • Zone Cut • WingBow • V-Form  
 Weight 413g Size 265x158mm

VL-3534  
VL-3632

Zone Cut



- Base • Single Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V-Form  
 Weight 336g Size 270x158mm





VL-3538



- Base • Single Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V-Form

Weight 355g Size 272x148mm



VL-3542

VL-3606

Zone Cut



- Base • Single Density • Double Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V-Form

Weight 406g Size 275x162mm



VL-3539



- Base • Single Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V-Form

Weight 378g Size 270x160mm



VL-3645



- Base • Single Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • Reversed ArcTech • I Carry • V-Form

Weight 372g Size 256x158mm



VL-3540



- Base • Single Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V-Form

Weight 392g Size 278x165mm



VL-3635

VL-3629

Zone Cut

NEW



- Base • Single Density  
 Fill • High Density • Gel Padding  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V-Form

Weight 328g Size 256x158mm





VL-4111

VL-4110 **Zone Cut**



- Base** • Single Density • Double Density  
**Fill** • Gel Padding • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • V-Form

**Weight** 480g **Size** 254x173mm



VL-4290



- Base** • Double Density  
**Fill** • Gel Padding • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • V-Form

**Weight** 398g **Size** 255x175mm



VL-4254



- Base** • Double Density  
**Fill** • Gel Padding • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • V-Form

**Weight** 386g **Size** 265x160mm



VL-4479



- Base** • Single Density  
**Fill** • Gel Padding • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • Reversed ArcTech • V-Form • I Carry

**Weight** 351g **Size** 248x168mm



VL-4283



- Base** • Carbon Fiber Injection • Nylon Fiber Injection  
**Fill** • Gel Padding • High Density  
**Rail** • CrN / Ti Alloy • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • V Mount • V-Foam

**Weight** 358g **Size** 267x142mm



VL-4480



- Base** • Double Density  
**Fill** • High Density • Gel Padding  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • U Carry • V-Form

**Weight** 391g **Size** 245x161mm



PUSH BIKE



## VL-5150

- Base** • Single Density  
**Fill** • High Density  
**Seatpoint** • Aluminum • Steel  
 Diameter: Ø22.2/25.4/26.8/27.2mm  
 Length: 200/250mm  
**Key Point** • Integrated Seatpost  
 • Adjustable Seatpost Angles  
 (66°/68°/70°/72°) • V-Form  
**Weight** 275g **Size** 180x117mm (PUSH BIKE)



## VL-6391

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • Zone Cut • I Carry • WingBow • V-Form  
**Weight** 513g **Size** 273x210mm



## VL-6393

VL-6420 **Zone Cut**

- Base** • Double Density  
**Fill** • Gel Padding • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • U Carry • V-Form  
**Weight** 480g **Size** 265x213mm



## VL-6418



- Base** • Double Density  
**Fill** • Gel Padding • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • U carry • V-Form  
**Weight** 497g **Size** 268x202mm



## VL-6434

VL-6450 **Zone Cut**

- Base** • Single Density  
**Fill** • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • Zone Cut • I Carry • WingBow • V-Form  
**Weight** 480g **Size** 270x196mm



## VL-6469

VL-6571 **Zone Cut**

- Base** • Single Density • Double Density  
**Fill** • Gel Padding • High Density  
**Rail** • Chromoly • Steel  
**Key Point** • ArcTech • Zone Cut • V-Form • U Carry  
**Weight** 494g **Size** 262x199mm





VL-6470

VL-6570 **Zone Cut**

- Base • Single Density • Double Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • V-Form

Weight 448g Size 280x175mm



VL-6488



- Base • Single Density • Double Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • U Carry • V-Form

Weight 480g Size 271x199mm



VL-6472



- Base • Single Density • Double Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • U Carry • V-Form

Weight 490g Size 265x198mm



VL-6487



- Base • Single Density • Double Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • U Carry • V-Form

Weight 441g Size 285x180mm



VL-6522



- Base • Single Density • Double Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • ArcTech • Zone Cut • U Carry • V-Form

Weight 486g Size 270x199mm

VL-6574 **NEW**

- Base • Double Density  
 Fill • Gel Padding • High Density  
 Rail • Chromoly • Steel  
 Key Point • I Carry • ArcTech • Zone Cut • V-Form

Weight 448g Size 265x197mm





VL-1221



- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • Chromoly • Steel  
 Key Point • Rivet • Zone Cut

Weight 283g Size 274x153mm



VL-1962



- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • Chromoly • Steel  
 Key Point • Rivet • Zone Cut

Weight 318g Size 272x153mm



VL-1356



- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • Chromoly • Steel  
 Key Point • Zone Cut

Weight 290g Size 275x155mm



VL-1418

- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • Chromoly • Steel

Weight 357g Size 273x151mm

VL-6067P  
VL-6188P

- Base • Single Density  
 Fill • Light Foam • High Density  
 Rail • Chromoly • Coil Spring • Steel  
 Key Point • Coil Spring Suspension • Rivet  
 • Saddle Bag Hooks (FB-005)

Weight 541g Size 281x165mm



VL-8114S

- Base • Single Density  
 Fill • High Density  
 Rail • Chromoly • Coil Spring • Heavy-duty Spring  
 • Steel  
 Key Point • Coil Spring Suspension  
 • Saddle Bag Hooks (FB-005) • Rivet

Weight 680g Size 264x221mm



# GRIPS



VLG-030 (Cover)	P.56	VLG-864-24AD3	P.58	VLG-1812D2	P.47	VLG-2094AD2	P.50
VLG-039 (Cover)	P.56	VLG-884	P.46	VLG-1814 (Cover)	P.54	VLG-2095AD3	P.60
VLG-043	P.59	VLG-892 (Cover)	P.56	VLG-1816-11D2	P.42	VLG-2096-11D2	P.42
VLG-048 (Foam)	P.57	VLG-901	P.67	VLG-1820-11D2	P.45	VLG-2098-11D2	P.42
VLG-048 (Silicone)	P.61	VLG-902	P.67	VLG-1824D2	P.51	VLG-2100D2	P.46
VLG-059-6A	P.59	VLG-975-11D2	P.45	VLG-1832AD2 (Cover)	P.55	VLG-2114D2	P.46
VLG-074B	P.57	VLG-975	P.63	VLG-1839	P.53	VLG-2120D2	P.65
VLG-075	P.57	VLG-976	P.65	VLG-1851D2	P.68		
VLG-075-2A	P.57	VLG-992	P.66	VLG-1859	P.53		
VLG-105	P.67	VLG-992-1	P.63	VLG-1862-11D2	P.45		
VLG-130A	P.59	VLG-1168 (Cover)	P.54	VLG-1863 (Cover)	P.54		
VLG-130A (Cover)	P.55	VLG-1185AD3	P.48	VLG-1872	P.65		
VLG-142A (Cover)	P.55	VLG-1189	P.48	VLG-1879D2	P.53		
VLG-172	P.64	VLG-1192	P.45	VLG-1880AD3	P.58		
VLG-185	P.64	VLG-1226	P.65	VLG-1883D2	P.47		
VLG-200	P.67	VLG-1266	P.43	VLG-1887D2	P.47		
VLG-200 (Cover)	P.67	VLG-1320	P.43	VLG-1888	P.68		
VLG-207	P.64	VLG-1364-11D2	P.65	VLG-1889D2	P.53		
VLG-298	P.63	VLG-1365-11D2	P.65	VLG-1891	P.52		
VLG-311	P.62	VLG-1389	P.51	VLG-1893	P.68		
VLG-411	P.66	VLG-1389D3	P.48	VLG-1906A	P.60		
VLG-519 (Cover)	P.56	VLG-1469AD3	P.57	VLG-1909	P.53		
VLG-520 (Cover)	P.55	VLG-1505	P.51	VLG-1912A	P.60		
VLG-609	P.63	VLG-1535	P.44	VLG-1923	P.68		
VLG-617 (Cover)	P.55	VLG-1541	P.62	VLG-1953	P.61		
VLG-649	P.49	VLG-1541AD3	P.44	VLG-1953D2	P.47		
VLG-649 (Cover)	P.54	VLG-1565 (Cover)	P.54	VLG-1941	P.60		
VLG-690(L)	P.50	VLG-1605	P.51	VLG-1979	P.68		
VLG-690(S)	P.50	VLG-1643A	P.61	VLG-1985	P.52		
VLG-696N	P.67	VLG-1661	P.47	VLG-2052D2	P.60		
VLG-709	P.50	VLG-1670D2	P.49	VLG-2061D2	P.68		
VLG-719	P.50	VLG-1670D3	P.52	VLG-2063D2	P.50		
VLG-775	P.44	VLG-1679	P.49	VLG-2064D3	P.58		
VLG-776	P.43	VLG-1721	P.42	VLG-2078	P.59		
VLG-849AD3	P.48	VLG-1731D3 (Cover)	P.54	VLG-2080AD3	P.60		
VLG-851	P.44	VLG-1745AD3	P.43	VLG-2083AD3	P.58		
VLG-852AD3	P.43	VLG-1745D2	P.62	VLG-2085D2	P.46		
VLG-864	P.59	VLG-1777D2	P.52	VLG-2089D2	P.46		
VLG-864-21AD3	P.58	VLG-1782AD2 (Cover)	P.55	VLG-2090AD3	P.58		



## Silicone Grip With Clamp

- 100% Silicone content
- Abrasion-resistant
- Human friendly



## One Piece

- Light weight
- Shock-absorb
- Touch feel is comfortable



## Silicone Foam

- Light weight
- Shock-absorb
- Abrasion-resistant
- Human friendly



## Special Plug

- Integrated plug on clamp to avoid handlebar thickness issue



## VEXK3

- Comfort touching feeling
- Material is soft



## Plastic Clamp

- Light weight



## VGL/VGL3

- Light weight material
- Regular injection mold formation
- Skid proof to meet ISO4210 standard





## VLG-1721

Material	Hard Plastic/DuraCork™
Key point	• Natural Material
Vis	• G2 • One Side Ring
Spec	Ø22.4mm 131/92mm
Color Option	Black/Brown
Handlebar	■ 22.2mm □ 19.1mm

VLG-1721AD2 (Open End)	131/131mm
VLG-1721-1AD2 (Open End)	92/92mm
VLG-1721-2AD2 (Open End)	131/92mm



## VLG-2098-11D2



Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm(Closed End) 135/135mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-2096-11D2



Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm(Closed End) 133/133mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-1816-11D2

Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• G2 • One Side Ring
Spec	Ø22.4mm 135/135mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1816-11D2



VLG-1816-11D2L

VLG-1816-11D2 (Closed End)	135/135mm
VLG-1816-11D2L (Closed End)	135/135mm



## Clamp



## VLG-1745AD3

Material	Hard Plastic/AT-Rubber/Gel
Key point	Triple Density
Vis	• G2 • Two Side Rings • Aluminum
Spec	Ø22.4mm(Open End) 130/130mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-776

Material	Hard Plastic/AT-Rubber/Gel
Key point	Triple Density
Vis	• G2 • Two Side Rings
Spec	Ø22.4mm 132/130mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-776AD3-L2-G2 (Open End)	130/130mm
VLG-776-12D3+VLP-171 (Closed End)	135/135mm



VLG-1320-11PD2

## VLG-1320

Material	Hard Plastic/VEKK
Key point	• Double Density • Plastic Clamp
Vis	• G2 • One Side Ring
Spec	Ø22.4mm 132/132mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1320AD2 (Open End)	132/132mm
VLG-1320-11D2 (Closed End)	132/132mm
VLG-1320-11PD2 (Closed End)	132/132mm



Mushroom Design

## VLG-1266

Material	Hard Plastic/AT-Rubber/Gel
Key point	Double Density
Vis	• G2 • One Side Ring • Two Side Rings • Aluminum
Spec	Ø22.4mm 135/132mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1266AD2-L2 (Open End)	135/135mm
VLG-1266-11D2 (Closed End)	132/132mm

## VLG-852AD3-L2-G2

Material	Hard Plastic/Gel/Tape
Key point	• Quad Density • Combination of tape and grip
Vis	• G2 • Two Side Rings
Spec	Ø22.4mm(Open End) 130/130mm
Handlebar	■ 22.2mm □ 19.1mm







## VLG-851

Material	Hard Plastic/Gel
Key point	• Hand-Stitching • Machine-Stitching
Vis	• G2 • Two Side Rings
Spec	Ø22.4mm 130/92mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-851AD3-L2-G2 (Open End)	130/130mm
VLG-851-1AD3-L1-G2 (Open End)	92/92mm
VLG-851-2AD3-G2 (Open End)	130/92mm



## VLG-1535

Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• G2 • Two Side Rings • Aluminum
Spec	Ø22.4mm 135/140mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1535AD2-L2 (Open End)	135/135mm
VLG-1535-12D2-L2+VLP-171 (Closed End)	140/140mm



## VLG-1541AD2

Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.3-19.5mm 132.4/132.4mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1541AD2 (Open End)-Q Base	132.4/132.4mm
VLG-1541-11D2 (Closed End)	132.4/132.4mm



## VLG-775

Material	Hard Plastic/VEXK
Key point	• Double Density • Light Weight
Vis	• G2 • Two Side Rings
Spec	Ø22.4mm 128/126.5mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-775AD2-L2-G2 (Open End)	126.5/126.5mm
VLG-775-12D2+VLP-171 (Closed End)	130.5/130.5mm



## Clamp



## VLG-1192

Material	Hard Plastic/VEXK
Key point	• Double Density • Plastic • Aluminum
Vis	• G2 • One Side Ring
Spec	Ø22.4mm 130/130mm
OD	L:33.6/30.3mm S:33.6/28.5mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-1192-11D2(L)



VLG-1192-11PD2(S)

VLG-1192AD2 (Open End)	130/130mm
VLG-1192-11D2(S) (Closed End)	130/130mm
VLG-1192-11D2(L) (Closed End)	130/130mm
VLG-1192-11PD2(S) (Closed End)	130/130mm
VLG-1192-11PD2(L) (Closed End)	130/130mm



Diamond Design

## VLG-1820-11D2

Material	Hard Plastic/VEXK
Key point	• Double Density • OD:32
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm(Closed End) 132/132mm
Handlebar	■ 22.2mm □ 19.1mm



Mushroom Design

## VLG-1862-11D2

Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm(Closed End) 130/130mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-975AD2-L2



VLG-975-11PD2



VLG-975AD2-L1



VLG-975-12D2

## VLG-975

Material	Hard Plastic/VEXK
Key point	• Double Density • Plastic Clamp
Vis	• G2 • One Side Ring • Two Side Rings
Spec	Ø22.4mm 139/135/132mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-975-11PD2 (Closed End)(Plastic Clamp)	132/132mm
VLG-975-11D2 (Closed End)	132/132mm
VLG-975-12D2-L2+VLP-171 (Closed End)	139/139mm
VLG-975AD2-L1 (Open End)	132/132mm
VLG-975AD2-L2 (Open End)	135/135mm





VLG-884-3AD2-L1



VLG-884-9AD2-L1

## VLG-884

Material	Hard Plastic/VEXK
Key point	• Double Density • Light Weight
Vis	• G2 • Side Ring • Aluminum
	• Plastic Clamp
Spec	Ø22.4mm 136.5/135/132/92/80mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-884-11PD2  
Plastic Clamp



VLG-884-2AD2-L2



VLG-884AD2-L1



VLG-884-12D2

VLG-884AD2-L1 (Open End)	132/132mm
VLG-884-2AD2-L2 (Open End)	135/135mm
VLG-884-3AD2-L1 (Open End)	92/92mm
VLG-884-5AD2 (Open End)	135/92mm
VLG-884-8AD2 (Open End)	132/92mm

VLG-884-9AD2-L1 (Open End)	80/80mm
VLG-884-10AD2 (Open End)	135/80mm
VLG-884-11D2-L1 (Closed End)	132/132mm
VLG-884-11PD2 (Closed End)(Plastic Clamp)	132/132mm
VLG-884-12D2-L2+VLP-171 (Closed End)	140.5/140.5mm



## VLG-2114D2



Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 134.5/134.5mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-2100D2



Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 134.8/134.8mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-2089D2



Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 134.8/134.8mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-2085D2



Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 134.8/134.8mm
Handlebar	■ 22.2mm □ 19.1mm





## VLG-1812D2

Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 134.8/134.8mm
Handlebar	■ 22.2mm □ 19.1mm



Mushroom Design

## VLG-1887D2

Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 134.8/134.8mm
Handlebar	■ 22.2mm □ 19.1mm

## VLG-1953D2

Material	Hard Plastic/VEXK
Key point	• Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 134.5/134.5mm
Handlebar	■ 22.2mm □ 19.1mm



Diamond Design

## VLG-1883D2

Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 133/133mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-1661D2

VLG-1661D2-N

## VLG-1661

Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 132.6/131mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1661D2 (Closed End)	132.6/132.6mm
VLG-1661D2-N (Closed End)	130.5/130.5mm





VLG-1185AD3

Material	Hard Plastic/AT-Rubber/Gel
Key point	• Triple Density • Anatomic Design With Bar-End
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm(Open End) 138/138mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-849AD3-L1-G2

Material	Hard Plastic/AT-Rubber/Gel
Key point	• Triple Density • Anatomic Design • Muti-Hand Position
Vis	• G2 • One Side Ring
Spec	Ø22.4mm(Open End) 148/148mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-1189

Material	Hard Plastic/AT-Rubber/Gel
Key point	• Triple Density • Anatomic Design
Vis	• G2 • One Side Ring
Spec	Ø22.4mm 140.3/95mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1189D3 (Closed End)	140.2/140.2mm
VLG-1189-1D3 (Closed End)	95/95mm
VLG-1189-2D3 (Closed End)	140.2/95mm
VLG-1189AD3 (Open End)	140.2/140.2mm
VLG-1189-1AD3 (Open End)	95/95mm
VLG-1189-2AD3 (Open End)	140.2/95mm



VLG-1389

Material	Hard Plastic/AT-Rubber/Gel
Key point	• Triple Density • Anatomic Design
Vis	• G2 • One Side Ring • Plastic • Aluminum
Spec	Ø22.4mm 133/133mm
OD	L:46.9mm S:45mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1389AD3(S) (Open End)	133/133mm
VLG-1389D3(L) (Closed End)	133/133mm
VLG-1389D3(S) (Closed End)	133/133mm
VLG-1389PD3(L) (Closed End)(Plastic Clamp)	133/133mm
VLG-1389PD3(S) (Closed End)(Plastic Clamp)	133/133mm



Duracork

## VLG-649



VLG-649AD3



VLG-649AD2(M)



VLG-649AD2(S)



Material	Hard Plastic/Gel
Key point	• Double Density • Triple Density • Anatomic Design
Vis	• G1 • One Side Ring
Spec	Ø22.4mm 135/92mm
OD	L:55.94 M:53.5 S:51mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-649AD3 (Open End)	135/135mm
VLG-649AD2(M) (Open End)	135/135mm
VLG-649AD2(S) (Open End)	135/135mm
VLG-649-1AD2 (Open End)	92/92mm

## VLG-1670



Material	AT-Rubber/Gel
Key point	Double Density
Vis	W/O Vise
Spec	Ø19.5mm 131.6/131.6mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1670D2 (Closed End)	131.6/131.6mm
VLG-1670AD2 (Open End)	131.6/131.6mm

## VLG-1679



Material	AT-Rubber/Gel
Key point	Double Density
Vis	W/O Vise
Spec	Ø19.5mm 125/120/180mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1679D2 (Closed End)	125/125mm
VLG-1679AD2 (Open End)	125/125mm
VLG-1679-8 (Closed End)	80/80mm
VLG-1679-10 (Closed End)	120/120mm
VLG-1679-11 (Closed End)	120/80mm





## VLG-709 VLG-719

Material	AT-Rubber/Gel
Key Point	• Triple Density • Anatomic Design
Vis	W/O Vise
Spec	Ø19.5mm 130/92mm
OD	30/27mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-709AD3 (Open End)	130/130mm
VLG-709-1AD3 (Open End)	92/92mm
VLG-709-2AD3 (Open End)	130/92mm
VLG-719AD3 (Open End)	130/130mm
VLG-719-1AD3 (Open End)	92/92mm
VLG-719-2AD3 (Open End)	130/92mm



## VLG-690(S) VLG-690(L)

Material	AT-Rubber/Gel
Key Point	• Double Density • Anatomic Design
Vis	W/O Vise
Spec	Ø19.5mm 134.5/92mm
OD	30/27mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-690AD2(S) (Open End)	134.5/134.5mm
VLG-690-1AD2(S) (Open End)	92/92mm
VLG-690-2AD2(S) (Open End)	134.5/92mm
VLG-690AD2(L) (Open End)	134.5/134.5mm
VLG-690-1AD2(L) (Open End)	92/92mm
VLG-690-2AD2(L) (Open End)	134.5/92mm



## VLG-2094AD2



Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Open End) 140.3/140.3mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-2063D2



Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 135/135mm
Handlebar	■ 22.2mm □ 19.1mm





## VLG-1389

Material	AT-Rubber/Gel
Key point	• Double Density • Single Density
Vis	W/O Vise
Spec	Ø19.5mm 130/92/76mm
Handlebar	■ 22.2mm □ 19.1mm

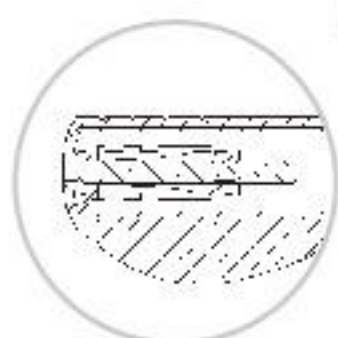
VLG-1389D2 (Closed End)	130/130 mm
VLG-1389-1D2 (Closed End)	92/92 mm
VLG-1389-2D2 (Closed End)	130/92 mm
VLG-1389-3D2 (Closed End)	130/76 mm
VLG-1389 (Closed End)	130/130 mm
VLG-1389-1 (Closed End)	92/92 mm
VLG-1389-2 (Closed End)	130/92 mm



## VLG-1824D2

Material	AT-Rubber/Gel
Key point	Double Density
Vis	W/O Vise
Spec	Ø19.5mm 131.6/92mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1824D2 (Closed End)	131.6/131.6mm
VLG-1824-1D2 (Closed End)	92/92mm
VLG-1824-2D2 (Closed End)	131.6/92mm



## VLG-1605

Material	Hard Plastic/AT-Rubber
Key point	TAIL LOCK
Vis	W/TAIL LOCK
Spec	Ø22.4mm 132/92mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1605D2 (Closed End)	132/132mm
VLG-1605-1D2 (Closed End)	92/92mm
VLG-1605-2D2 (Closed End)	132/92mm



## VLG-1505

Material	Hard Plastic/AT-Rubber
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm 132/92mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1505D2 (Closed End)	132/132mm
VLG-1505-1D2 (Closed End)	92/92mm
VLG-1505-2D2 (Closed End)	132/92mm



## MICROTECH

Microtech design for slip-less function and better finger grip.



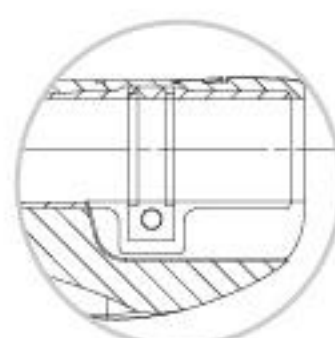
VLG-1985

VLG-1895-1D3

Material	Hard Plastic/VEXK/Gel
Key point	• Triple Density • Microtech Texture
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm 131.6/92mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1985D3 (Closed End)	131.6/131.6mm
VLG-1985AD3 (Open End)	131.6/131.6mm
VLG-1985-1D3 (Closed End)	92/92mm
VLG-1985-2D3 (Closed End)	131.6/92mm

VLG-1891-1AD2



VLG-1891

MICROTECH

Material	Hard Plastic/VEXK
Key point	• Double Density • Microtech Texture
Vis	Lock Ring
Spec	Ø22.4mm 128/93.5mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1891AD2 (Open End)	128/128mm
VLG-1891-1AD2 (Open End)	93.5/93.5mm
VLG-1891-2AD2 (Open End)	128/93.5mm

VLG-1670-1D3



MICROTECH

VLG-1670

Material	Hard Plastic/VEXK/Gel
Key point	• Triple Density • Microtech Texture
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm 131.6/92mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1670D3-L1 (Closed End)	131.6/131.6mm
VLG-1670AD3-L1 (Open End)	131.6/131.6mm
VLG-1670-1D3 (Closed End)	92/92mm
VLG-1670-2D3 (Closed End)	131.6/92mm

MICROTECH



VLG-1777D2

Material	Hard Plastic/VEXK
Key point	• Double Density • Microtech Texture
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 131.6/131.6mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-1909-12D2+VLP-171

## VLG-1909



Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• G2 • Two Side Rings • Aluminum
Spec	Ø22.4mm 135/141mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-1909AD2-L2

VLG-1909AD2-L2 (Open End)	135/135mm
VLG-1909-12D2-L2+VLP-171 (Closed End)	141/141mm

VLG-1859-1D3

VLG-1859D3-DM



MICROTECH

VLG-1859D3

## VLG-1859

Material	Hard Plastic/VEXK/Gel
Key point	• Triple Density • Microtech Texture
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm 136/95mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1859D3 (Closed End)	136/136mm
VLG-1859-1D3 (Closed End)	95/95mm
VLG-1859-2D3 (Closed End)	136/95mm
VLG-1859D3-DM (Closed End)	136/136mm
VLG-1859-1D3-DM (Closed End)	95/95mm
VLG-1859-2D3-DM (Closed End)	136/95mm



MICROTECH

VLG-1879D2

VLG-1879D2-XM

## VLG-1879D2

Material	Hard Plastic/VEXK
Key point	• Double Density • Microtech Texture
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 138/138mm
Handlebar	■ 22.2mm □ 19.1mm

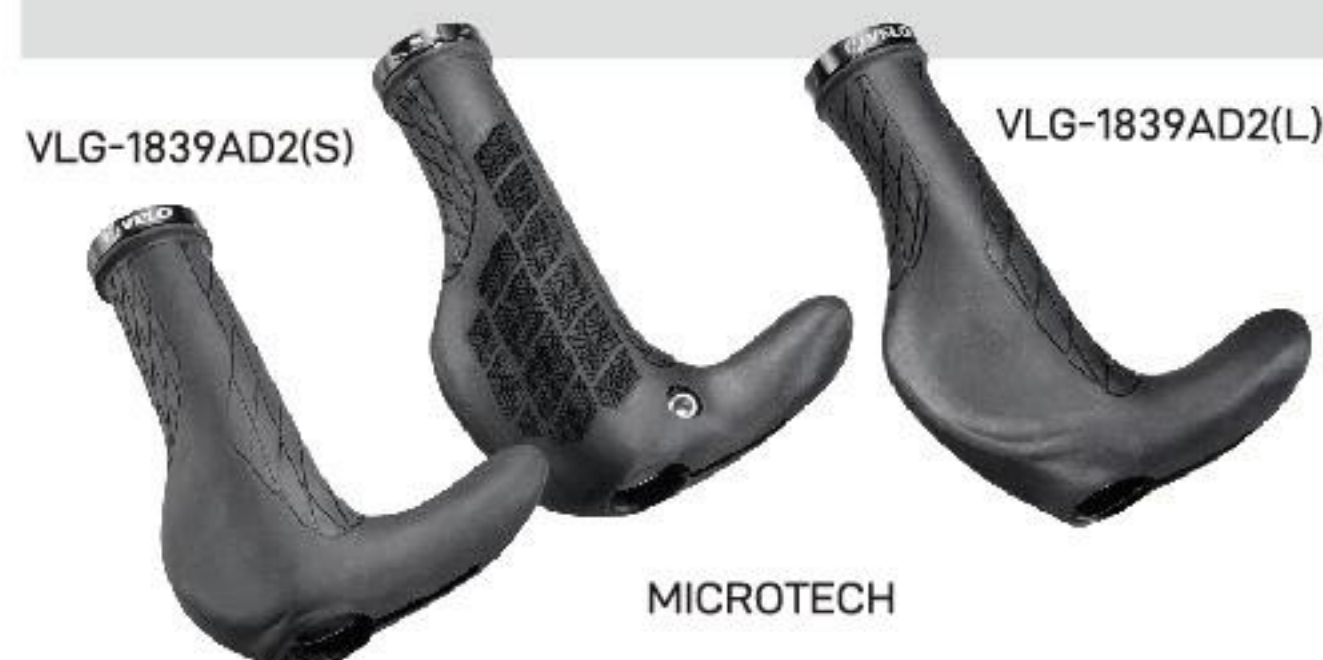
VLG-1879D2 (Closed End)	138/138mm
VLG-1879D2-XM (Closed End)	138/138mm



MICROTECH

## VLG-1889D2

Material	Hard Plastic/VEXK
Key point	• Double Density • Microtech Texture
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 128.5/128.5mm
Handlebar	■ 22.2mm □ 19.1mm



MICROTECH

## VLG-1839

Material	Hard Plastic/VEXK
Key point	• Double Density • Microtech Texture
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm 140/131.7mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1839AD2(S) (Open End)	131.7/131.7mm
VLG-1839AD2(L) (Open End)	140/140mm





## VLG-1565

Material	Hard Plastic/AT-Rubber/Gel
Key point	Hand-Stitching
Vis	• G2 • One Side Ring
Spec	Ø22.4mm 135/92mm
Handleabr	■ 22.2mm □ 19.1mm

VLG-1565D3 (Closed End)	135/135mm
VLG-1565-1D3 (Closed End)	92/92mm
VLG-1565-2D3 (Closed End)	135/92mm



## VLG-1168

Material	AT-Rubber/Cover
Key point	• Single Density • Anatomic Design • Hand-Stitching
Vis	W/O Vise
Spec	Ø20.5/20mm 125/92/80mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1168 (Closed End)	125/125mm
VLG-1168-1 (Closed End)	92/92mm
VLG-1168-2 (Closed End)	125/92mm
VLG-1168-3 (Open End)	125/80mm
VLG-1168-4 (Open End)	80/80mm

VLG-1863AD3

VLG-1863-12D3



## VLG-1863

Material	Hard Plastic/VEXK/Cover
Key point	Hand-Stitching
Vis	• G2 • Two Side Rings • Aluminum
Spec	Ø22.4mm 130/131.5mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1863AD3 (Open End)	130/130mm
VLG-1863-12D3 (Closed End)	135/135mm



## VLG-1731D3

Material	Hard Plastic/Gel
Key point	Leather+Hand-Stitching
Vis	• G2 • Two Side Rings
Spec	Ø22.4mm(Closed End) 132.8/132.8mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-649

Material	Hard Plastic/AT-Rubber/Cover
Key point	Hand-Stitching
Vis	• G1 • Lock Ring
Spec	Ø22.4mm 140/95mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-649AD2(S) (Open End)	140/140mm
VLG-649-1AD2 (Open End)	95/95mm
VLG-649D2(S) (Closed End)	140/140mm
VLG-649-1D2 (Closed End)	95/95mm



## VLG-1814-S1~S4

Material	AT-Rubber/Leather Or Standard Cover
Key point	Hand-Stitching
Vis	W/O Vise
Spec	Ø19.5mm(Closed End) 135/135mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1814-1	92/92mm
VLG-1814-2	135/92mm





## VLG-617

Material	Foam/Leather Or Standard Cover
Key point	Hand-Stitching
Vis	W/O Vise
Spec	Ø18mm 127/100/92/72mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-617A (Open End)	127/127mm
VLG-617-1A (Open End)	100/100mm
VLG-617-2A (Open End)	92/92mm
VLG-617-3A (Open End)	127/92mm
VLG-617-4A (Open End)	127/100mm
VLG-617-5A (Open End)	100/90mm
VLG-617-6A (Open End)	72/72mm
VLG-617-7A (Open End)	127/72mm



Honeycomb Pattern

## VLG-1782AD2

Material	AT-Rubber/Cover
Key point	Machine-Stitching
Vis	W/O Vise
Spec	Ø20.5mm 125/125mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-130A

Material	Foam/Cover
Key point	Hand-Stitching
Vis	W/O Vise
Spec	Ø20mm(Open End) Any Size
Handlebar	■ 22.2mm □ 19.1mm



Carbon Looking

## VLG-1832AD2

Material	AT-Rubber/Cover
Key point	Machine-Stitching
Vis	W/O Vise
Spec	Ø20.5mm 125/125mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-520

Material	AT-Rubber/Cover
Key point	Fine-Stitching
Vis	W/O Vise
Spec	Ø20.5mm 175/130/85mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-520 (Closed End)	175/175mm
VLG-520-1 (Closed End)	130/130mm
VLG-520-2 (Closed End)	85/85mm
VLG-520-3 (Closed End)	130/85mm
VLG-520-4 (Closed End)	175/130mm



## VLG-142A

Material	Foam/Leather Or Standard Cover
Key point	Hand-Stitching
Vis	W/O Vise
Spec	Ø19mm 128/114/100/92/76/50mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-142A (Open End)	128/128mm
VLG-142-1A (Open End)	114/114mm
VLG-142-2A (Open End)	100/100mm
VLG-142-3A (Open End)	128/114mm
VLG-142-4A (Open End)	128/100mm
VLG-142-5A (Open End)	128/92mm
VLG-142-6A (Open End)	92/92mm
VLG-142-7A (Open End)	76/76mm
VLG-142-9A (Open End)	114/76mm
VLG-142-10A (Open End)	50/50mm
VLG-142-11A (Open End)	128/76mm
VLG-142-12A (Open End)	114/92mm





## VLG-519

Material	AT-Rubber/Cover
Key point	• Anatomic Design • Hand-Stitching
Vis	W/O Vise
Spec	Ø20mm 138/96/70mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-519A (Open End)	138/138mm
VLG-519-1A (Open End)	92/92mm
VLG-519-2A (Open End)	138/96mm
VLG-519-3A (Open End)	70/70mm
VLG-519-5A (Open End)	138/70mm



Hand-Stitching

Machine-Stitching  
NP3-07

## VLG-892

Material	AT-Rubber/Cover
Key point	• Machine-Stitching • Hand-Stitching
Vis	W/O Vise
Spec	Ø20.5/20mm 128/92/70mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-892-1A (Open End)(Hand-Stitching)	128/128mm
VLG-892-4A (Open End)(Hand-Stitching)	92/92mm
VLG-892-8A (Open End)(Hand-Stitching)	128/92mm
VLG-892-2A (Open End)(Machine-Stitching)	128/128mm
VLG-892-5A (Open End)(Machine-Stitching)	92/92mm
VLG-892-7A (Open End)(Machine-Stitching)	128/92mm
VLG-892-9A (Open End)(Machine-Stitching)	128/70mm

VLG-030-1  
Hand-StitchingVLG-030-2  
Machine-Stitching

## VLG-030

Material	AT-Rubber/Cover
Key point	• Machine-Stitching • Hand-Stitching
Vis	W/O Vise
Spec	Ø20mm 125/92/82mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-030-1 (Closed End)(Hand-Stitching)	125/125mm
VLG-030-2 (Closed End)(Machine-Stitching)	125/125mm
VLG-030-3 (Closed End)(Hand-Stitching)	125/92mm
VLG-030-4 (Closed End)(Machine-Stitching)	125/92mm
VLG-030-6 (Closed End)(Hand-Stitching)	92/92mm
VLG-030-7 (Closed End)(Machine-Stitching)	92/92mm
VLG-030-9 (Closed End)(Hand-Stitching)	125/82mm



## VLG-039

Material	Super Light Foam/Cover
Key point	Hand-Stitching
Vis	W/O Vise
Spec	Ø19.5mm 135/105/85mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-039-1 (Closed End)	105/105mm
VLG-039-2 (Closed End)	105/135mm
VLG-039-3 (Closed End)	85/135mm

### Hand-Stitching

#### S1 Double cross stitch

Wax rope  
2mm

#### S4 Single cross stitch

Wax rope  
2mm

#### S2 Double cross stitch

Resin  
1mm

#### S5 Parallel stitch

Wax rope  
2mm

#### S3 Double cross stitch

Wax rope  
1mm

#### S6 Parallel stitch

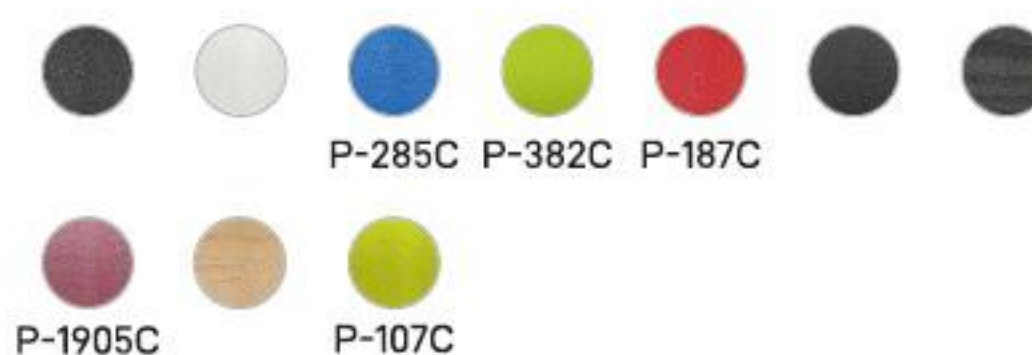
Leather  
4mm





## VLG-075

Material	Super Light Foam
Key point	Light Weight
Vis	W/O Vise
Spec	Ø19mm 130/117/100mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-075 (Open End)	117/117mm
VLG-075-1A (Open End)	100/100mm
VLG-075-2A (Open End)	130/130mm
VLG-075-3A (Open End)	130/117mm
VLG-075-4A (Open End)	130/100mm



## VLG-075-2A

Material	NANO Foam
Key point	• Light Weight • Laser Logo
Vis	W/O Vise
Spec	Ø19mm(Open End) 130/130mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-074B

Material	Hight Density Foam
Key point	Light Weight
Vis	W/O Vise
Spec	Ø20mm 130/130mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-048

Material	Cork or Super Light Foam or Wooden
Key point	Light Weight
Vis	W/O Vise
Spec	Ø19/21.5mm 127/113.5/92mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-048 (Closed End)	127/127mm
VLG-048-1 (Closed End)	92/92mm
VLG-048-2 (Closed End)	127/92mm
VLG-048-3 (Closed End)	111/111mm
VLG-048-8 (Closed End)	113.5/113.5mm
VLG-048-9 (Closed End)	120/70mm





VLG-2090AD3



Material	Hard Plastic/AT-Rubber/Super Light Foam
Key point	• Triple Density • Light Weight
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Open End) 134.5/134.5mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-2083AD3



Material	Hard Plastic/AT-Rubber/Super Light Foam
Key point	• Triple Density • Light Weight
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Open End) 134.5/134.5mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-2064D3



Material	Hard Plastic/AT-Rubber/Foam
Key point	Triple Density
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm(Closed End) 140/140mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-1880AD3

Material	Hard Plastic/AT-Rubber/Super Light Foam
Key point	Triple Density
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm(Open End) 131.3/131.3mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-864

Material	Hard Plastic/AT-Rubber/EVA Foam
Key point	• Triple Density • Coloeurful EVA Foam
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm 129/120mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-864-21AD3 (Open End)	129/129mm
VLG-864-24AD3 (Open End)	120/120mm





## VLG-864

Material	Hard Plastic/AT-Rubber/Super Light Foam
Key point	• Triple Density • Light Weight
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm 130.7/129/120/92mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-864-1AD3 (Open End)	129/129mm
VLG-864-2AD3 (Open End)	92/92mm
VLG-864-4AD3 (Open End)	120/120mm
VLG-864-5AD3 (Open End)	129/92mm
VLG-864-12D3+VLP-171 (Closed End)	135/135mm



## VLG-2078

Material	Foam
Key point	Light Weight
Vis	W/O Vise
Spec	Ø19mm(Closed End) 135/135mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-043

Material	Super Light Foam or Hight Density Foam
Key point	Light Weight
Vis	W/O Vise
Spec	Ø20mm 130/92mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-043 (Open End)	130/130mm
VLG-043-1A (Open End)	92/92mm
VLG-043-2A (Open End)	130/92mm
VLG-043-3A (Open End)	130/130mm



## VLG-130A

Material	Super Light Foam or Hight Density Foam
Key point	Light Weight
Vis	W/O Vise
Spec	(Open End) Any Size



## VLG-059-6A

Material	Super Light Foam or Hight Density Foam
Key point	Light Weight
Vis	W/O Vise
Spec	Ø20mm(Open End) 128/128mm
Handlebar	■ 22.2mm □ 19.1mm





## VLG-2080AD3



Material	Hard Plastic/AT-Rubber/Silicone Foam
Key point	Triple Density
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm(Open End) 132.3/132.3mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-2095AD3



Material	Hard Plastic/AT-Rubber/Silicone Foam
Key point	Triple Density
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm(Open End) 132.3/132.3mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-2052D2

Material	Hard Plastic/Silicone
Key point	Double Density
Vis	• G2 • One Side Ring • Aluminum
Spec	Ø22.4mm(Closed End) 131.6/131.6mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-1912A

Material	Silicone Foam
Key point	Light Weight
Vis	W/O Vise
Spec	Ø18mm(Open End) 137/137mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-1941

Material	100% Silicone
Key point	• Anti U/V • Natural material • Shock-absord
Vis	W/O Vise
Spec	Ø19.5mm(Closed End) 130/130mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-1906A

Material	Silicone Foam
Key point	• Light Weight • Suede
Vis	W/O Vise
Spec	130/130mm OD Installed 34/32/30mm
Handlebar	■ 22.2mm □ 19.1mm



## Silicone



## VLG-048

Material	100% Silicone
Key point	• Anti U/V • Natural material • Shock-absord
Vis	W/O Vise
Spec	Ø19.5mm(Closed End) 127/127mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-1643A

Material	100% Silicone
Key point	• Anti Slip • Anti U/V • Natural material
Vis	W/O Vise
Spec	Ø20mm(Open End) 127/127mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-1469AD3

Material	Hard Plastic/Gel/Silicone Foam
Key point	Light Weight
Vis	• G2 • Two Side Rings
Spec	Ø22.4mm(Open End) 129/129mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-1953



Material	AT-Rubber
Key point	Single Density
Vis	W/O Vise
Spec	Ø19.5mm(Closed End) 130/110/92/65mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1953 (Closed End)	130mm
VLG-1953-1 (Closed End)	110mm
VLG-1953-2 (Closed End)	92mm
VLG-1953-3 (Closed End)	110/92mm
VLG-1953-4 (Closed End)	110/65mm
VLG-1953-5 (Closed End)	92/65mm
VLG-1953-6 (Closed End)	130/92mm



## VLG-311

Material	AT-Rubber/Gel
Key point	• Double Density • Single Density
Vis	W/O Vise
Spec	Ø19.5mm 130/110/100/86/60/45mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-311 (Closed End)	130/130 mm
VLG-311D2 (Closed End)	130/130 mm
VLG-311AD2 (Open End)	130/130 mm
VLG-311-1 (Closed End)	45/45 mm
VLG-311-2 (Closed End)	130/45 mm
VLG-311-4 (Closed End)	110/110 mm
VLG-311-5 (Closed End)	130/86 mm
VLG-311-6 (Closed End)	86/86 mm
VLG-311-7D2 (Closed End)	100/100 mm
VLG-311-9 (Closed End)	130/100 mm
VLG-311-10 (Closed End)	100/86 mm
VLG-311-11 (Closed End)	130/110 mm
VLG-311-14 (Closed End)	130/70 mm
VLG-311-16 (Closed End)	110/45 mm
VLG-311-18 (Closed End)	70/70 mm
VLG-311-21 (Closed End)	120/120 mm
VLG-311-22 (Closed End)	75/75 mm

## VLG-1541

Material	VEXK
Key point	Single Density
Vis	W/O Vise
Spec	Ø19/19.5mm 125/92mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1541 (Closed End)	125/125mm
VLG-1541-1 (Closed End)	92/92mm
VLG-1541-2 (Closed End)	125/92mm



## VLG-1745D2

Material	AT-Rubber/Gel
Key point	Double Density
Vis	W/O Vise
Spec	Ø19.5mm(Closed End) 125/125mm
Handlebar	■ 22.2mm □ 19.1mm





## VLG-992-1

Material	AT-Rubber
Key point	Single Density
Vis	W/O Vise
Spec	Ø20.5mm 130/130mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-992-1 (Closed End)	130/130mm
VLG-992-1A (Open End)	130/130mm



## VLG-298

Material	AT-Rubber/Gel
Key point	• Double Density • Single Density
Vis	W/O Vise
Spec	Ø19.5mm 125/92mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-298A (Open End)	125/125mm
VLG-298AD2 (Open End)	125/125mm
VLG-298-1AD2 (Open End)	92/92mm
VLG-298-2AD2 (Open End)	125/92mm



## VLG-609

Material	AT-Rubber
Key point	Single Density
Vis	W/O Vise
Spec	Ø19.5mm 130/92mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-609A (Open End)	130/130mm
VLG-609 (Closed End)	130/130mm
VLG-609-1A (Open End)	92/92mm
VLG-609-1 (Closed End)	92/92mm
VLG-609-2A (Open End)	130/92mm
VLG-609-2 (Closed End)	130/92mm



GLOW IN DARK



## VLG-975

Material	AT-Rubber/Gel
Key point	• Double Density • Single Density
Vis	W/O Vise
Spec	Ø20.5mm 125/125mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-975 (Closed End)	125/125mm
VLG-975D2 (Closed End)	125/125mm
VLG-975A (Open End)	125/125mm
VLG-975AD2 (Open End)	125/125mm





## VLG-207

Material	AT-Rubber/Gel
Key point	• Double Density • Single Density
Vis	W/O Vise
Spec	Ø19.5mm 125/102/92/65mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-207 (Closed End)	125/125 mm
VLG-207A (Open End)	125/125 mm
VLG-207D2 (Closed End)	125/125 mm
VLG-207AD2 (Open End)	125/125 mm
VLG-207-1 (Closed End)	65/65 mm
VLG-207-2 (Closed End)	125/65 mm
VLG-207-3 (Closed End)	102/102 mm
VLG-207-4 (Closed End)	125/102 mm
VLG-207-5 (Closed End)	102/65 mm
VLG-207-6 (Closed End)	125/92 mm
VLG-207-7 (Closed End)	92/92 mm



## VLG-185

Material	AT-Rubber/Gel
Key point	• Double Density • Single Density
Vis	W/O Vise
Spec	Ø19.5mm 130/92mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-185 (Closed End)	130/130 mm
VLG-185D2 (Closed End)	130/130 mm
VLG-185A (Open End)	130/130 mm
VLG-185AD2 (Open End)	130/130 mm
VLG-185-1 (Closed End)	92/92 mm
VLG-185-1D2 (Closed End)	92/92 mm
VLG-185-1A (Open End)	92/92 mm
VLG-185-1AD2 (Open End)	92/92 mm
VLG-185-2 (Closed End)	130/92 mm
VLG-185-2D2 (Closed End)	130/92 mm
VLG-185-2A (Open End)	130/92 mm
VLG-185-2AD2 (Open End)	130/92 mm

## VLG-172

Material	AT-Rubber/Gel
Key point	• Double Density • Single Density
Vis	W/O Vise
Spec	Ø19.5mm 122.3/110/102/92/80/65mm
Handlebar	■ 22.2mm □ 19.1mm



VLG-172 (Closed End)	122.3/122.3 mm
VLG-172D2 (Closed End)	122.3/122.3 mm
VLG-172A (Open End)	122.3/122.3 mm
VLG-172AD2 (Open End)	122.3/122.3 mm
VLG-172-1 (Closed End)	102/102 mm
VLG-172-2 (Closed End)	92/92 mm
VLG-172-3 (Closed End)	80/80 mm
VLG-172-4 (Closed End)	122.3/92 mm
VLG-172-5 (Closed End)	122.3/80 mm
VLG-172-6 (Closed End)	122.3/102 mm
VLG-172-7 (Closed End)	102/80 mm

VLG-172-8 (Closed End)	110/110 mm
VLG-172-9 (Closed End)	65/65 mm
VLG-172-10 (Closed End)	110/65 mm
VLG-172-11 (Closed End)	110/92 mm
VLG-172-12 (Closed End)	110/80 mm
VLG-172-13 (Closed End)	122.3/65 mm
VLG-172-14 (Closed End)	102/65 mm
VLG-172-15 (Closed End)	102/92 mm
VLG-172-16 (Closed End)	92/65 mm
VLG-172-17 (Closed End)	92/80 mm
VLG-172-18 (Closed End)	80/65 mm





## VLG-2120D2



Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Aluminum • One Side Ring
Spec	Ø22.4mm(Closed End) 140/140mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-976AD2



VLG-976-1AD2

VLG-976-2AD2

## VLG-976

Material	Hard Plastic/VEXK
Key point	• Double Density • W/Flange
Vis	• G2 • Two Side Rings
Spec	Ø22.4mm 145/145mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-976AD2 (Open End) W/Flange 145/145mm

VLG-976-1AD2 (Open End) W/O Flange 145/145mm

VLG-976-2AD2 (Open End) W/Half Flange 145/145mm

## VLG-1364-11D2-L1 VLG-1365-11D2-L1

Material	Hard Plastic/VEXK
Key point	• Double Density • W/Flange
Vis	• G2 • One Side Ring
Handlebar	■ 22.2mm □ 19.1mm

VLG-1364-11D2-L1 Ø22.4mm(Closed End) 115/115mm

VLG-1365-11D2-L1 Ø22.4mm(Closed End) 132/132mm



VLG-1364-11D2-L1



VLG-1365-11D2-L1



## VLG-1872

Material	VEXK
Key point	Single Density
Vis	W/O Vise
Spec	Ø19.5mm 155/155mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1872 (Closed End) W/Flange 155/155mm

VLG-1872A (Open End) W/Flange 155/155mm

VLG-1872-1 (Closed End) W/O Flange 155/155mm

VLG-1872-1A (Open End) W/O Flange 155/155mm



## VLG-1226

Material	AT-Rubber
Key point	Single Density
Vis	W/O Vise
Spec	Ø20.5mm 125/100mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1226A (Open End) 125/125mm

VLG-1226-1A (Open End) 100/100mm



## VLG-992

Material	AT-Rubber
Key point	Single Density
Vis	W/O Vise
Spec	Ø20.5mm 135/135mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-992 (Closed End)	135/135mm
VLG-992A (Open End)	135/135mm



## VLG-411

Material	AT-Rubber
Key point	Mushroom Design
Vis	W/O Vise
Spec	Ø20.5mm 147/130mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-411A (Open End)	147/147mm
VLG-411 (Closed End)	147/147mm
VLG-411-1A (Open End)	130/130mm
VLG-411-1 (Closed End)	130/130mm
VLG-411-3A (Open End) W/O Flange	147/147mm

GLOW IN DARK

VLG-411-3A  
W/O Flange





## VLG-200

**Material** AT-Rubber  
**Spec** Ø19.5mm 120/105/75mm  
**Handlebar** ■ 22.2mm □ 19.1mm

VLG-200 (Closed End)	120/120mm
VLG-200-1 (Closed End)	105/105mm
VLG-200-2 (Closed End)	120/75mm
VLG-200-3 (Closed End)	75/75mm
VLG-200-4 (Closed End)	105/75mm
VLG-200-6 (Closed End)	120/105mm



## VLG-902

**Material** AT-Rubber  
**Spec** Closed End 100/82mm

	Handlebar		
VLG-902	■ 22.2mm □ 19.1mm		82/82mm
VLG-902-D	□ 22.2mm ■ 19.1mm		82/82mm
VLG-902-1	■ 22.2mm □ 19.1mm		100/100mm
VLG-902-1-D	□ 22.2mm ■ 19.1mm		100/100mm
VLG-902-2	■ 22.2mm □ 19.1mm		100/82mm
VLG-902-2-D	□ 22.2mm ■ 19.1mm		100/82mm



## VLG-901

**Material** AT-Rubber  
**Spec** Closed End 100/82mm

	Handlebar		
VLG-901	■ 22.2mm □ 19.1mm		82/82mm
VLG-901-D	□ 22.2mm ■ 19.1mm		82/82mm
VLG-901-1	■ 22.2mm □ 19.1mm		100/100mm
VLG-901-1-D	□ 22.2mm ■ 19.1mm		100/100mm
VLG-901-2	■ 22.2mm □ 19.1mm		100/82mm
VLG-901-2-D	□ 22.2mm ■ 19.1mm		100/82mm



## VLG-200(Cover)

**Material** AT-Rubber/Cover  
**Spec** Ø19.5mm 120/105/75mm  
**Handlebar** ■ 22.2mm □ 19.1mm

VLG-200 (Closed End)	120/120mm
VLG-200-1 (Closed End)	105/105mm
VLG-200-2 (Closed End)	120/75mm
VLG-200-3 (Closed End)	75/75mm
VLG-200-4 (Closed End)	105/75mm
VLG-200-6 (Closed End)	120/105mm



## VLG-696N

**Material** AT-Rubber  
**Spec** Ø17.5mm(Closed End) 90/90mm  
**Handlebar** □ 22.2mm ■ 19.1mm



## VLG-105

**Material** AT-Rubber/Cover  
**Spec** Ø19.5mm 125/110/102/90/75mm  
**Handlebar** ■ 22.2mm □ 19.1mm

VLG-105 (Closed End)	125/125 mm
VLG-105-1 (Closed End)	102/102 mm
VLG-105-2 (Closed End)	125/102 mm
VLG-105-4 (Closed End)	110/75 mm
VLG-105-5 (Closed End)	125/90 mm
VLG-105-6 (Closed End)	70/70 mm
VLG-105-7 (Closed End)	90/90 mm
VLG-105-8 (Closed End)	125/75 mm
VLG-105-9 (Closed End)	102/70 mm
VLG-105-10 (Closed End)	102/75 mm
VLG-105-11 (Closed End)	125/70 mm





## VLG-2061D2

Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø19.1mm(Closed End) 115/115mm
Handlebar	□ 22.2mm ■ 19.1mm



## VLG-1851D2

Material	Hard Plastic/VEXK
Key point	Double Density
Vis	• Plastic Clamp • One Piece
Spec	Ø22.4mm(Closed End) 116.2/116.2mm
Handlebar	■ 22.2mm □ 19.1mm



## VLG-1893

Material	AT-Rubber
Key point	Single Density
Vis	W/O Vise
Spec	Ø19mm 115/76mm
Handlebar	■ 22.2mm □ 19.1mm

VLG-1893 (Closed End)	115/115mm
VLG-1893-1 (Closed End)	76/76mm
VLG-1893-2 (Closed End)	115/76mm



## VLG-1979

Material	AT-Rubber
Key point	Single Density
Vis	W/O Vise
Spec	Closed End 115/76mm

	Handlebar		
VLG-1979	■ 22.2mm □ 19.1mm	115/115mm	
VLG-1979-2	■ 22.2mm □ 19.1mm	115/76mm	
VLG-1979-D	□ 22.2mm ■ 19.1mm	115/115mm	
VLG-1979-2-D	□ 22.2mm ■ 19.1mm	115/76mm	



## VLG-1923

Material	AT-Rubber
Key point	Single Density
Vis	W/O Vise
Spec	Closed End 82/100mm

	Handlebar		
VLG-1923	■ 22.2mm □ 19.1mm	82/82mm	
VLG-1923-D	□ 22.2mm ■ 19.1mm	82/82mm	
VLG-1923-1	■ 22.2mm □ 19.1mm	100/100mm	
VLG-1923-1-D	□ 22.2mm ■ 19.1mm	100/100mm	



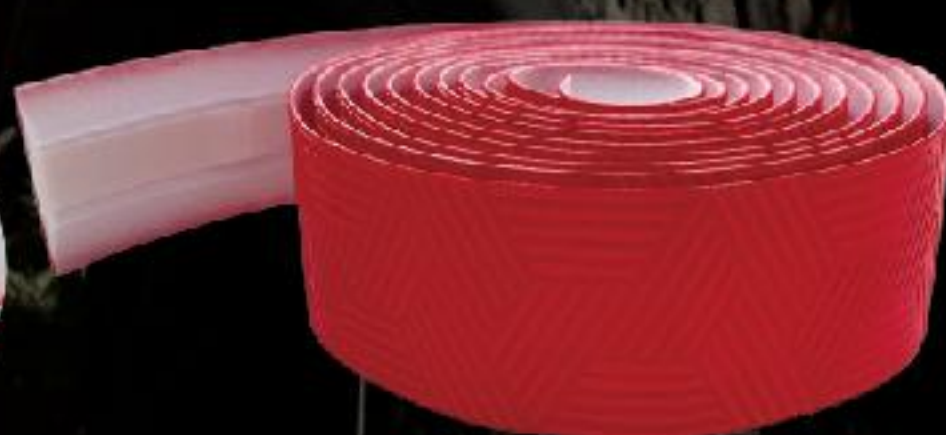
## VLG-1888

Material	AT-Rubber
Key point	Single Density
Vis	W/O Vise
Spec	Closed End 100/100mm

	Handlebar		
VLG-1888	■ 22.2mm □ 19.1mm	100/100mm	
VLG-1888-D	□ 22.2mm ■ 19.1mm	100/100mm	

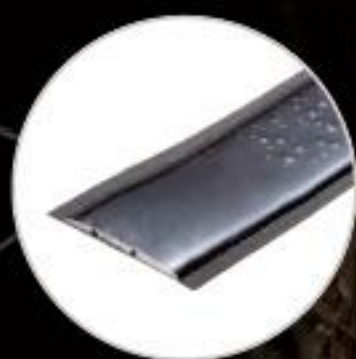


# TAPES



## Shockproof

This extra shockproof pad beneath microfiber tape optimizes shock absorbing function and reduces stress on road cyclist's hands. Giving riders superior experiences on their bikes.



## Vex Gel(Smart Gel)

Velo's patented Vex Gel is especially designed to provide higher performance by adding extra layer of Vex Gel and to provide better wrapping function without leaving any stain on the handlebar.



## PU TAPE

- New
- Good extensibility



VLT-5122



VLT-5123

## Gravel bike-Anti-Slip Tape

- Good flexibility
- Shock-Proof
- Available for 2.5/3/3.5 mm thickness
- Stretchable



VLT-5102

## Sustainable Tape

- 20% recycled EVA



VLT-1001

## Elastomer Tape

- Surface protruded points are designed to have excellent anti-slip function
- Good flexibility and shock absorption
- Standard thickness 2.5mm, Other thickness choices 3 or 3.5 mm



VLT-8121



VLT-8111



## 1000 Classic

RECYCLE



## VLT-1001

Texture • EVA • Embossed • 3D Logo  
Key point • Gel • Vex Gel (Smart Gel)

• VLT-1001 • VLT-1001G • VLY-1001SG



## VLT-1051

Texture Diamond Pattern  
Key point • Gel • Vex Gel (Smart Gel)

• VLT-1051 • VLT-1051G • VLT-1051SG

## VLT-1011

Texture Suede  
Key point • Gel • Vex Gel (Smart Gel)

• VLT-1011 • VLT-1011G • VLT-1011SG



## VLT-1052

Texture Chinese Style Pattern  
Key point • Gel • Vex Gel (Smart Gel)

• VLT-1052 • VLT-1052G • VLT-1052SG

## 2000 Leather-Looking



## VLT-2087

Texture 3D Carbon Looking  
Key point Microfiber

• VLT-2087 • VLT-2087G • VLT-2087SG



## VLT-2032D2-R

Texture PU Shockproof  
Key point • Shockproof • Reflective

• VLT-2032D2-R  
• VLT-2032D2-RG  
• VLT-2032D2-RSG

## VLT-2113

Texture • PU • Print Pattern  
Key point • Nano Finishing • Any Design



## VLT-2018

Texture Velvet  
Key point • Gel • Vex Gel (Smart Gel)

• VLT-2018 • VLT-2018G • VLT-2018SG



## VLT-2005

Texture Carbon Looking  
Key point • Gel • Vex Gel (Smart Gel)

• VLT-2005 • VLT-2005G • VLT-2005SG



## VLT-2019

Texture • Pinholes • Microfiber  
Key point • Light Weight

• VLT-2019H • VLT-2019LH



## 2000 Leather-Looking



### VLT-2019HD2

Texture Pinholes  
Key point • Shockproof  
• Vex Gel (Smart Gel)

VLT-2019HD2-R (Reflective)  
VLT-2019HD2  
VLT-2019HD2G  
VLT-2019HD2SG



VLT-2023H

### VLT-2023

Texture • Pinholes • Velvet  
Key point Light Weight

VLT-2023H  
VLT-2023LH



VLT-2023LH



### VLT-2023HD2

Texture • Pinholes • Velvet  
Key point Shockproof

VLT-2023HD2-R (Reflective)  
VLT-2023HD2  
VLT-2023HD2G  
VLT-2023HD2SG



### VLT-2032

Texture PU Shockproof  
Key point • Gel • Vex Gel (Smart Gel)

VLT-2032  
VLT-2032G  
VLT-2032SG



#168

#125

#123

### VLT-2032HD2

Texture PU Shockproof  
Key point Two Tone Color

VLT-2032HD2  
VLT-2032HD2G  
VLT-2032HD2SG

## 3000 Hybrid/Two-Tone+



### VLT-3114

Texture TPU  
Key point • 2D Rainbow  
• Two Tone

• VLT-3114  
• VLT-3114G  
• VLT-3114SG



### VLT-3055

Texture Geometry Pattern  
Key point • Two Tone  
• Anti-slippery

• VLT-3055  
• VLT-3055G  
• VLT-3055SG



### VLT-3074

Texture PU Shockproof  
Key point • Two Tone  
• Pinholes

• VLT-3074D2G  
• VLT-3074SG  
• VLT-3074HD2G  
• VLT-3074HD2SG



### VLT-3089HD2

Texture Diamond Pattern  
Key point • Two-Tone  
• Super Anti-slippery

• VLT-3089HD2  
• VLT-3089HD2G  
• VLT-3089HD2SG





## VLT-5122

Texture PU  
Key point • Good extensibility

VLT-5122  
VLT-5122G  
VLT-5122SG



## VLT-5123

Texture PU  
Key point • Good extensibility

VLT-5123  
VLT-5123G  
VLT-5123SG



## VLT-5102

Texture • Diamond • Rainbow gradient  
Key point • Super Anti-slippery • Stretchable • Shockproof

• VLT-5102 • VLT-5102G • VLT-5102SG



## VLT-5102HD2

Texture • Diamond Pattern • Chinese  
• Geometry  
Key point • Two-Tone • Super Anti-slippery  
• Gel • Vex Gel (Smart Gel)

VLT-5102HD2-R (Reflective)  
VLT-5102HD2  
VLT-5102HD2G  
VLT-5102HD2SG



## VLT-5095

Texture Metal Looking  
Key point Nano Finishing



## VLT-5072

Texture Diamond Pattern or Customized  
Key point • Gel • Vex Gel (Smart Gel)  
• Wearproof

VLT-5072  
VLT-5072G  
VLT-5072SG





## VLT-5073

Texture • Pinholes  
Key point • Shockproof • Honeycomb Pattern



VLT-5073H

• VLT-5073 • VLT-5073H  
• VLT-5073G  
• VLT-5073SG



## VLT-5094

Texture PU  
Key point Nano Finishing

• VLT-5094 • VLT-5049G • VLT-5094SG



## VLT-5055

Texture Geometry Pattern  
Key point Vex Gel (Smart Gel)

VLT-5055  
VLT-5055G  
VLT-5055SG



## VLT-5049

Texture • Anti-Slip • Elastic • Diamond Pattern  
Key point • Shockproof • Vex Gel (Smart Gel)

VLT-5049HD2 VLT-5049  
VLT-5049HD2G VLT-5049G  
VLT-5049HD2SG VLT-5049SG

## 6000 Silicone



## VLT-6097

Texture Snake Pattern  
Key point • Silicone • Shockproof

• VLT-6097 • VLT-6097G • VLT-6097SG



## VLT-6098

Texture Wavy Pattern  
Key point • Silicone • Shockproof

• VLT-6098 • VLT-6098G • VLT-6098SG



## VLT-6093

Texture Diamond Pattern  
Key point • Silicone • Shockproof

• VLT-6093 • VLT-6093G • VLT-6093SG

## VLT-6083

Texture Matte  
Key point • Silicone • Anti-slippery





## 7000 Other



## VLT-7115

Texture TPU 3M Reflective film  
Key point • Shockproof  
• Super Anti-slippery

• VLT-7115 • VLT-7115G • VLT-7115SG



## VLT-7116

Texture • TUP • Glitter line  
Key point Shockproof

• VLT-7116 • VLT-7116G • VLT-7116SG



## VLT-7109

Texture PU  
Key point • Colorful • Shockproof

• VLT-7109 • VLT-7109G • VLT-7109SG



Color Option

## VLT-7120

Texture Weaving process  
Key point Anti-slippery

• VLT-7120 • VLT-7120G • VLT-7120SG



LEATHER

## VLT-7024

Textur • Pinholes • Classic Style  
Color Optione Black/Brown/Tan/White  
Key point Leather

• VLT-7024 • VLT-7024G • VLT-7024SG  
• VLT-7024H

## 8000 ET Tape



## VLT-8121



Texture ELASTOMER  
Key point • Super Anti-slippery  
• Durable

• VLT-8121 • VLT-8121G • VLT-8121SG



## VLT-8111



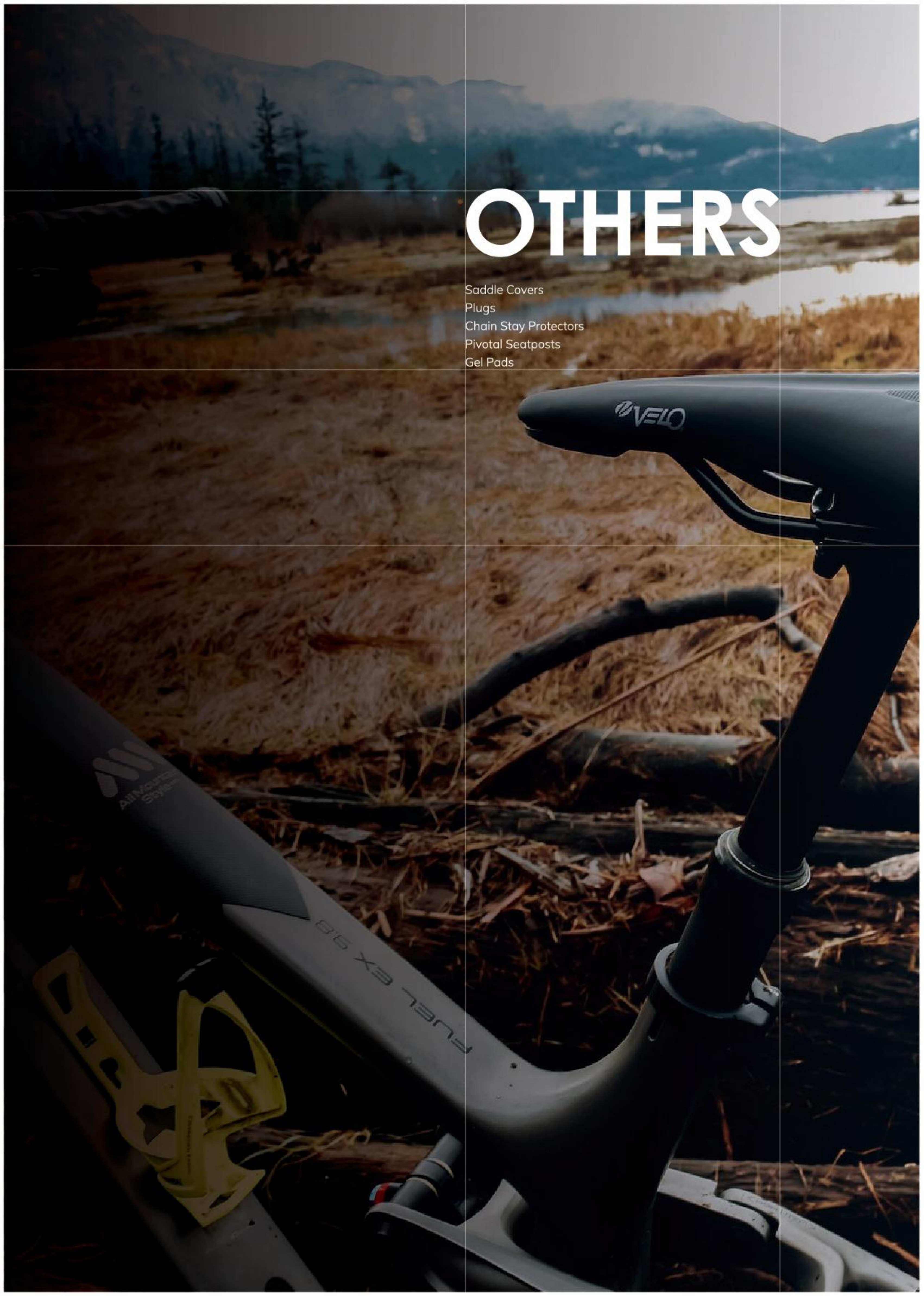
Texture • Diamond Pattern  
• ELASTOMER  
Key point • Super Anti-slippery  
• Durable

• VLT-8111 • VLT-8111G • VLT-8111SG



# OTHERS

Saddle Covers  
Plugs  
Chain Stay Protectors  
Pivotal Seatposts  
Gel Pads







## VLC-321GF/322GF/323GF

<b>Key Point</b>	• Gel Tech • Air Form
<b>Size</b>	VLC-321GF/254~280x178~203mm VLC-322GF/249~274x140~165mm VLC-323GF/229~254x216~241mm



## VLC-321MF/322MF/323MF

<b>Key Point</b>	Memory Foam
<b>Size</b>	VLC-321MF/254~280x178~203mm VLC-322MF/249~274x140~165mm VLC-323MF/229~254x216~241mm



## VLC-321/322/323

<b>Key Point</b>	Gel Tech
<b>Size</b>	VLC-321/254~280x178~203mm VLC-322/249~274x140~165mm VLC-323/229~254x216~241mm



## VLC-191/192

<b>Key Point</b>	Gel Tech
<b>Size</b>	VLC-191/254~280x178~203mm VLC-192/249~274x140~165mm



## VLC-171/172/173

<b>Key Point</b>	Gel Tech
<b>Size</b>	VLC-171/254~280x178~203mm VLC-172/249~274x140~165mm VLC-173/229~254x216~241mm



## VLC-171MF/172MF/173MF

<b>Key Point</b>	Memory Foam
<b>Size</b>	VLC-171MF/254~280x178~203mm VLC-172MF/249~274x140~165mm VLC-173MF/229~254x216~241mm



## VLC-171-1MF/172-1MF/173-1MF

<b>Key Point</b>	Memory Foam
<b>Size</b>	VLC-171-1MF/254~280x178~203mm VLC-172-1MF/249~274x140~165mm VLC-173-1MF/229~254x216~241mm



## VLC-060/061/062/063/064/066

<b>Key Point</b>	Gel Tech
<b>Size</b>	VLC-060/244~269x254~279mm VLC-061/254~280x178~203mm VLC-062/249~274x140~165mm VLC-063/229~254x216~241mm VLC-064/203~229x198~224mm VLC-066/205~240x150~180mm





### VLC-050/051/052/053/054/056

Key Point	Gel Tech
Size	VLC-050/244~269x254~279mm VLC-051/254~280x178~203mm VLC-052/249~274x140~165mm VLC-053/229~254x216~241mm VLC-054/203~229x198~224mm VLC-056/205~240x150~180mm



### VLC-040/041/042/043/044

Key Point	Gel Tech
Size	VLC-040/244~269x254~279mm VLC-041/254~280x178~203mm VLC-042/249~274x140~165mm VLC-043/229~254x216~241mm VLC-044/203~229x198~224mm



### VLC-030/031/032/033/034/036

Key Point	Gel Tech
Size	VLC-030/244~269x254~279mm VLC-031/254~280x178~203mm VLC-032/249~274x140~165mm VLC-033/229~254x216~241mm VLC-034/203~229x198~224mm VLC-036/205~240x150~180mm



### VLC-030MF/031MF/032MF

Key Point	Memory Foam
Size	VLC-030MF/244~269x254~279mm VLC-031MF/254~280x178~203mm VLC-032MF/249~274x140~165mm VLC-033MF/229~254x216~241mm VLC-034MF/203~229x198~224mm VLC-036MF/205~240x150~180mm



### VLC-021-1/022-1/023-1

Key Point	Gel Tech
Size	VLC-021-1/254~280x178~203mm VLC-022-1/249~274x140~165mm VLC-023-1/229~254x216~241mm



### VLC-021-1MF/022-1MF/023-1MF

Key Point	Memory Foam
Size	VLC-021-1MF/254~280x178~203mm VLC-022-1MF/249~274x140~165mm VLC-023-1MF/229~254x216~241mm



Saddle Covers

OTHERS



VLC-020/021/022/023/024

Key Point	Gel Tech
Size	VLC-020/244~269x254~279mm VLC-021/254~280x178~203mm VLC-022/249~274x140~165mm VLC-023/229~254x216~241mm VLC-024/203~229x198~224mm



VLC-020MF/021MF/022MF/023MF

Key Point	Memory Foam
Size	VLC-020/244~269x254~279mm VLC-021/254~280x178~203mm VLC-022/249~274x140~165mm VLC-023/229~254x216~241mm VLC-024/203~229x198~224mm



VLC-983/983-1/983-2/983-4/983-5/983-6

Key Point	All Sizes Available
Size	VLC-983/229~254x216~241mm VLC-983-1/254~280x178~203mm VLC-983-2/249~274x140~165mm VLC-983-4/203~229x198~224mm VLC-983-5/205~240x150~180mm VLC-983-6/345~355x305~315mm





## VLP-182

Material	Wood+Cork
Body Diameter	20mm
Cap Diameter	28mm



## VLP-215

Material	Cork
Body Diameter	17.6mm
Cap Diameter	27mm



## VLP-178

Material	PE
Body Diameter	20mm
Cap Diameter	21mm



## VLP-171

Material	• PE • Aluminum
Body Diameter	Any Sizes
Cap Diameter	32mm



## VLP-170

Material	Rubber
Body Diameter	20.5mm
Cap Diameter	30mm



## VLP-137

Material	ABS
Body Diameter	18.2mm
Cap Diameter	25.5MM



## VLP-134

Material	ABS+Aluminum
Body Diameter	18.2mm
Cap Diameter	25.4mm



## VLP-116

Material	ABS
Body Diameter	18.2mm
Cap Diameter	25.4mm



## VLP-87/87-1/87-2

Material	Rubber
Body Diameter	20/17/19mm
Cap Diameter	30mm



## VLP-71

Material	PP
Body Diameter	20.5mm
Cap Diameter	22.5mm



## VLP-69/69-1/69V2/69-1V2

Material	PE
Body Diameter	20mm
Cap Diameter	27/32mm



## VLP-60

Material	PE
Body Diameter	22.4mm
Cap Diameter	27mm





## VLP-59

Material	PE+Rubber
Body Diameter	13/15/18mm
Cap Diameter	23.7mm



## VLP-56-10

Material	• PE • Bubble Sticker
Body Diameter	21.7mm
Cap Diameter	22mm



## VLP-56-1

Material	• PE • Bubble Sticker
Body Diameter	22mm
Cap Diameter	24mm



## VLP-56/56-11/56-12V2/56V2

Material	PE
Body Diameter	21.7/21.7/16.5mm
Cap Diameter	25/22/19mm



## VLP-53

Material	ABS Resin
Body Diameter	20mm
Cap Diameter	27mm



## VLP-49-2

Material	• PE • Bubble Sticker
Body Diameter	20.6mm
Cap Diameter	25.3mm



## VLP-49-7

Material	ABS+Aluminum
Body Diameter	20.6mm
Cap Diameter	26mm



## VLP-49/49-1/49-5

Material	PP
Body Diameter	20/20.6/22mm
Cap Diameter	25/25/25.3mm



## VLP-47-1

Material	PE
Body Diameter	20.5mm/R2.5mm
Cap Diameter	21.5mm



## VLP-47/47V2

Material	PE
Body Diameter	20.5mm
Cap Diameter	21.5mm



## VLP-44/45/46

Material	PE
Body Diameter	25/20.5/21.9mm
Cap Diameter	27/22/22.2mm



## VLP-28

Material	PE
Body Diameter	15.7mm
Cap Diameter	22mm





## VLP-40-9

Material	Aluminum+Rubber
Body Diameter	13/15/18mm
Cap Diameter	25.5mm



## VLP-40-7

Material	Aluminum+Rubber
Body Diameter	13/15/18mm
Cap Diameter	30.5mm



## VLP-40-6

Material	PE+Rubber
Body Diameter	13/15/18mm
Cap Diameter	30.5mm



## VLP-40

Material	PP+Aluminum
Body Diameter	18mm
Cap Diameter	30.5mm



## VLP-36-2B

Material	PE
Body Diameter	16.4mm
Cap Diameter	32mm



## VLP-01

Material	PE
Body Diameter	22mm
Cap Diameter	22mm



## VLP-36

Material	PE
Body Diameter	15mm
Cap Diameter	22mm



## VLP-35/35V2

Material	PE
Body Diameter	20.3mm
Cap Diameter	23.5mm



## VLP-31/VLP-32

Material	PE
Body Diameter	20.3/22.4mm
Cap Diameter	22/24mm



## VLP-15

Material	PE
Body Diameter	18/16/14mm

VLP-15	Cap Diameter	Body Diameter
VLP-15-7	31.3mm	18mm
VLP-15-14	31.3mm	14mm
VLP-15-16	31.3mm	16mm
VLP-15-17	26.5mm	16mm
VLP-15-8	28.2mm	18mm



# VELO'S UNRIVALED INJECTION MOLDING ADVANTAGE

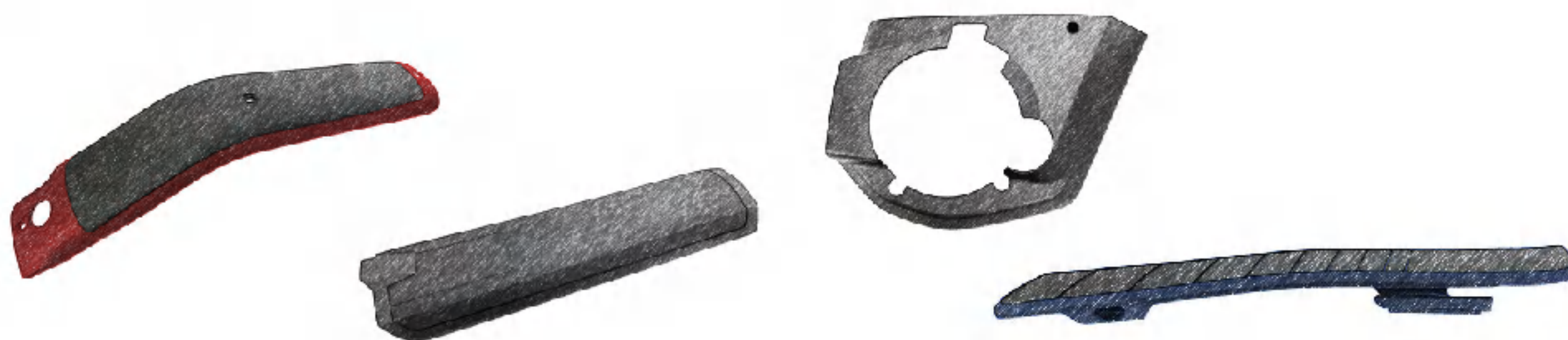
Since Velo's founding, the company has built up an unparalleled degree of technical knowledge, professionalism and reliability in the manufacturing of its saddles. However, perhaps less well known is that the company also uses its accumulated knowledge and technology to provide Taiwan's premier injection molding services for the OE production other parts based on customers designs.

Recently more and more globally-acclaimed customers have been discovering that the extent of Velo's expertise is not limited to saddles, grips, handlebar tapes and that the company is also able to offer the advantages accumulated over 45 years to produce any injection part.

## No substitute for being No.1

Velo is not shy about innovating for the future. Its previous developments for saddles include such ground-breaking tech as double and triple density injection molding techniques, ArcTech and Wing Bow saddle suspension systems and the O-Zone cooling system. These innovative philosophies and advanced production techniques have been passed on to the company's OE production of other injection-molded products.

Velo is able to boast that it can produce injection-molded parts of any shape the customer desires. Additionally, the company is able to accommodate a wide range of state-of-the-art production techniques including inserts of different materials such as metals or even magnets. Double and even triple density injection products, where two or three different densities of plastic—usually one harder and the other softer, are injected on the same machine are also offered, as well as a complete range of color availability.



## You name it, Velo can make it

For many years, Velo has been producing OE injection-molded parts to customers' designs, clients including many of the most renowned brands in the world. This wide spectrum of products ranging from fairings to fenders, downtube protectors and chainstay protectors to chainguards. Velo even manufactures parts for customers outside the bike industry, regularly supplying such products as hand guards or knee protectors to clients in the motorbike industry. The burgeoning growth in e-bike sales worldwide has also led to Velo producing an increasing number of parts for electric assist bikes including motor covers, motor protectors, battery covers and battery protectors. With Velo's injection processes, the sky really is the limit for customer product designs.

## Unrivaled capability and service

Velo main plant in Taiwan has over 100 cutting-edge injection molding machines turning out precision parts 24 hours a day. Velo factories in Kunshan, Shenzhen and Ho Chi Minh city further enhance and expand the company's production capabilities and capacity.

All tooling is carried out at the Taiwanese plant where Velo is able to take advantage its many years experience and CNC machines to rapidly and professionally open molds based on customer designs.

Bringing together all of these advantages, Velo is able to offer unrivaled service, cutting-edge technical innovations, and an unlimited choice in customer-designed injection products.



## Chain Stay Protectors



### VLF-003-49

<b>Material</b>	TPU
<b>Diameter</b>	Any Size
<b>Thickness</b>	0.3mm
<b>Key Point</b>	• Transparent • UV resistant



### VLF-003-36

<b>Material</b>	Silicone
<b>Diameter</b>	Any Size
<b>Thickness</b>	0.6/1/1.5/2/3mm
<b>Key Point</b>	• High Temperature Resistance • Waterproof • Non-toxic



### VLF-003-21

<b>Material</b>	MATTE PU
<b>Diameter</b>	Any Size
<b>Thickness</b>	0.6mm
<b>Key Point</b>	• Flat Texture • Eco Friendly Cover



### VLF-003-19

<b>Material</b>	PU Fabric Carbon Looking
<b>Diameter</b>	Any Size
<b>Thickness</b>	1.2mm
<b>Key Point</b>	Eco Friendly Cover



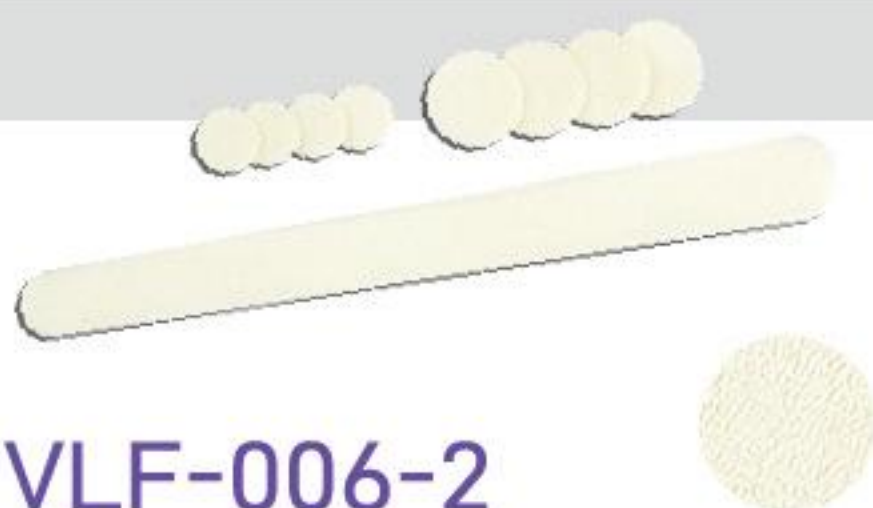
### VLF-012

<b>Material</b>	Leather
<b>Diameter</b>	Any Size
<b>Thickness</b>	1.2mm
<b>Key Point</b>	• Leather • Wear-resistant



### VLF-007

<b>Material</b>	Micro Injection+
<b>Diameter</b>	Any Size
<b>Thickness</b>	4.7mm
<b>Key Point</b>	• Microinjection Part Logo • Shockproof



### VLF-006-2

<b>Material</b>	TPU with Texture
<b>Diameter</b>	Any Size
<b>Thickness</b>	0.4mm
<b>Key Point</b>	• Decomposable • Eco Friendly Cover



### VLF-005

<b>Material</b>	Lycra/Neoprene
<b>Diameter</b>	Any Size
<b>Thickness</b>	4.5mm
<b>Key Point</b>	• Chain Pattern • Hot Press



VLF-003-2



VLF-003-5

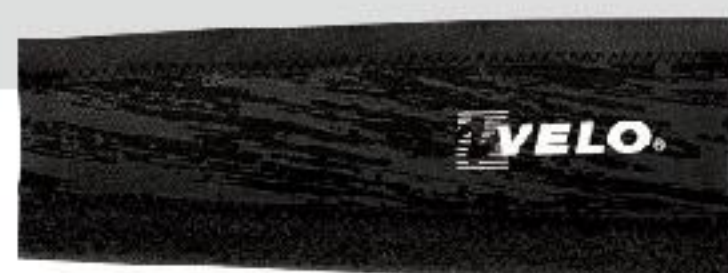
### VLF-003-2/003-5

<b>Material</b>	• Clear • Glass Fiber
<b>Diameter</b>	Any Size
<b>Thickness</b>	0.4/0.7mm
<b>Key Point</b>	• High Tensile Strength • High Temperature Resistance



### VLF-006-36

<b>Material</b>	Silicone
<b>Diameter</b>	Any Size
<b>Thickness</b>	0.6/1/1.5/2/3mm
<b>Key Point</b>	• High Temperature Resistance • Waterproof • Non-toxic



### VLF-001KP2

<b>Material</b>	KP2/Neoprene
<b>Diameter</b>	Any Size
<b>Thickness</b>	4mm
<b>Key Point</b>	Wear-resistant



### VLF-001

<b>Material</b>	Lycra/Neoprene
<b>Diameter</b>	Any Size
<b>Thickness</b>	3mm
<b>Key Point</b>	• brand Logo • Print Logo



## Pivotal Seatposts



Ø27.2mm

<b>Material</b>	Nylon Fiber Injection
<b>Lenght</b>	150/135/75mm



Ø25.4mm

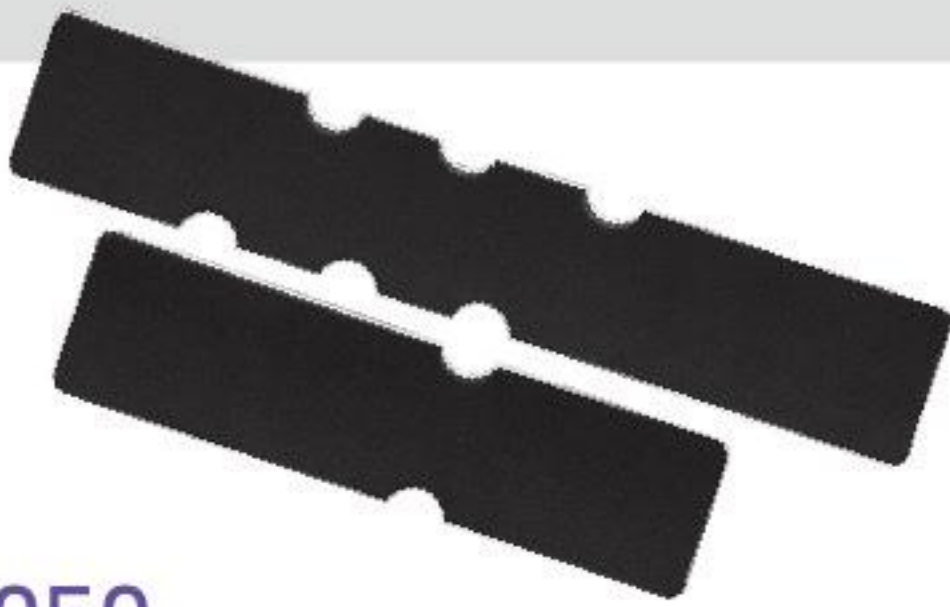
<b>Material</b>	Nylon Fiber Injection
<b>Lenght</b>	150/135/75mm



Ø22.2mm

<b>Material</b>	Nylon Fiber Injection
<b>Lenght</b>	135/90mm

## Gel Pads



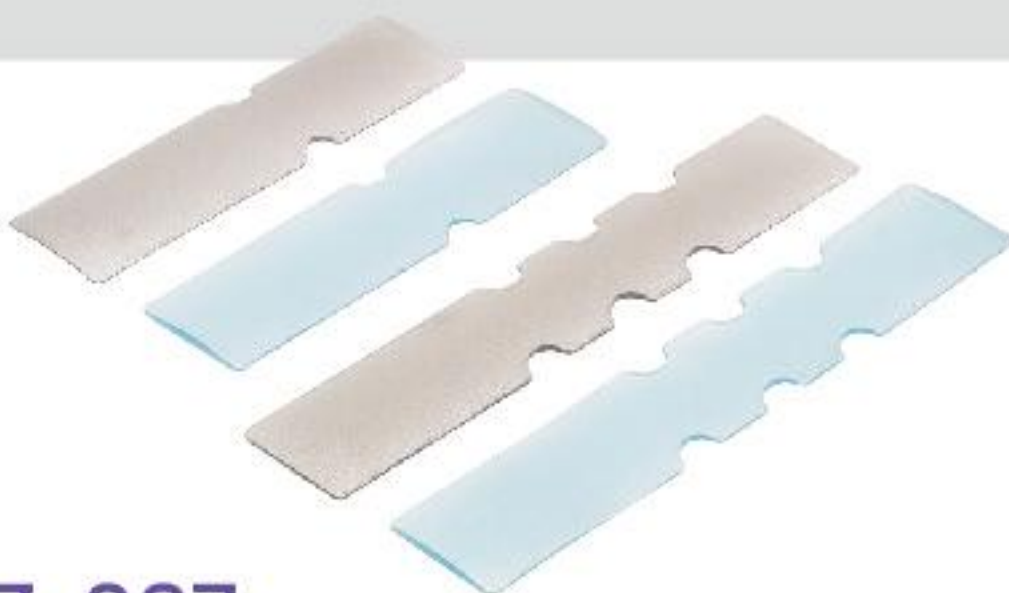
VLZ-050

<b>Material</b>	Neoprene Foam
<b>Diameter</b>	Light Weight
<b>Size</b>	200x35mmx2Pcs 145x35mmx2Pcs



VLZ-042

<b>Material</b>	Gel
<b>Diameter</b>	Weatherproof
<b>Size</b>	150x25mmx2Pcs



VLZ-037

<b>Material</b>	Gel
<b>Diameter</b>	Weatherproof
<b>Size</b>	200x35mmx2Pcs 145x35mmx2Pcs



VLZ-008

<b>Material</b>	Gel
<b>Diameter</b>	Weatherproof
<b>Size</b>	150x25mmx2Pcs



# SADDLES

## Competition

Model No.	Size(mm)	Weight(g)	Un/CTN	Cuft
VL-6441	260x188	371	20	2.0
VL-6319	262x193	371.1	20	2.0
VL-6311	264x175	362.8	20	2.0
VL-5138	198x142	236.9	20	1.07
VL-5119	192x133	222.3	20	1.07
VL-4393	256x155	231.2	20	1.52
VL-4365	256x143	232.9	20	1.52
VL-1966	244x148	236.9	20	1.52
VL-1963	265x145	133.6	20	1.52
VL-1863	279x134	206.8	20	1.28
VL-1862	279x134	199	20	1.47
VL-1799	280x140	205.7	20	1.47
VL-1782	280x140	201.2	20	1.35
VL-1776	272x144	232.1	20	1.27
VL-1747	273x126	183.2	20	1.35
VL-1684	275x128	124.9	20	1.35
VL-1A86	243x158	257.3	20	1.4
VL-1A85	243x149	210.5	20	1.4
VL-1A81	275x128	132.6	20	1.35
VL-1A66	280x136	254.1	20	1.31
VL-1A63	274x143	208.5	20	1.27
VL-1A57	244x146	153.3	20	1.4
VL-1A47	242x142	204.2	20	1.4
VL-1A37	241x143	136.7	20	1.4
VL-1A36	284x143	283.1	20	1.47
VL-1A04	243x155	216.9	20	1.4
VL-1A03	268x146	164	20	1.52
VL-1B96	248x148	249.1	20	1.52
VL-1B12	273x143	253.7	20	1.3
VL-1C58	256x155		20	1.52
VL-1C57	252x142		20	1.52
VL-1C55	256x146		20	1.52
VL-1C54	256x146	280	20	1.52
VL-1C53	255x146	281.4	20	1.52
VL-1C52	256x146	277.1	20	1.52
VL-1C51	256x155	298	20	1.52
VL-1C50	255x146	293.8	20	1.52
VL-1C49	243x143	216.3	20	1.4
VL-1C47	249x136	270.9	20	1.4
VL-1C46	242x141	270.5	20	1.4
VL-1C29	248x148	220.3	20	1.52
VL-1C28	254x144	251	20	1.52
VL-1C27	241x151	230.6	20	1.4
VL-1C22	254x144	242	20	1.54

## Performance

Model No.	Size(mm)	Weight(g)	Un/CTN	Cuft
VL-2416	247x147	258.2	20	1.4
VL-2379	245x145	236.4	20	1.4
VL-2378	242x145	218.1	20	1.4
VL-2341	255x132	237	20	1.4
VL-2244	260x134	254.1	20	1.4

## Sports

Model No.	Size(mm)	Weight(g)	Un/CTN	Cuft
VL-3654	258x161	305.3	20	1.4
VL-3644	258x152	326.8	20	1.4
VL-3641	253x143	306	20	1.4
VL-3639	262x162	352	20	1.4
VL-3634	253x143	302.3	20	1.4
VL-3628	262x162	331.3	20	1.4
VL-3627	256x145	355.9	20	1.4
VL-3613	243x143	265	20	1.3
VL-3594	270x165	316.8	20	1.4
VL-3593	270x165	336.7	20	1.40
VL-3586	275x152	312.9	20	1.47
VL-3579	243x133	233.6	20	1.3
VL-3575	252x146	337.5	20	1.4
VL-3569	253x143	317.6	20	1.4
VL-3564	270x165	334.1	20	1.5
VL-3530	276x153	294.3	20	1.92
VL-3528	241x134	284.2	20	1.3
VL-3517	276x166	376.6	20	1.93
VL-3516	269x155	327.7	20	1.5
VL-3515	241x134	256.5	20	1.3
VL-3475	270x144	301.6	20	1.4
VL-3450	275x152	323.9	20	1.47
VL-3448	270x152	277.2	20	1.40
VL-3447	271x145	273.2	20	1.46
VL-3446	282x148	252.5	20	1.46
VL-3410	277x158	273.8	20	1.62
VL-3631	264x154	344	20	1.5
VL-3630	263x145	321.5	20	1.4
VL-3389	277x158	279	20	1.62
VL-3381	280x148	252	20	1.47
VL-3379	270x152	277.6	20	1.40
VL-3378	270x145	266.9	20	1.40
VL-3126	270x170	352.5	20	1.80

## Women

Model No.	Size(mm)	Weight(g)	Un/CTN	Cuft
VL-4496	274x151	364.8	20	1.38
VL-4495	268x162	345.8	20	1.83
VL-4494	255x156	360.3	20	1.69
VL-4492	270x148	246.3	20	1.69
VL-4470	270x151	254	20	1.3
VL-4437	245x165	300	20	1.56
VL-4432	267x151	296.1	20	1.52
VL-4378	266x149	236.9	20	1.29
VL-4376	266x149	269.7	20	1.29
VL-4358	276x161	345.5	20	1.69
VL-4333	278x165	295.7	20	1.69
VL-4252	264x165	341	20	1.83
VL-4216	274x137	267	20	1.34
VL-4190	255x175	370.4	20	1.84
VL-4098	248x167	351.2	20	1.83

## Junior

Model No.	Size(mm)	Weight(g)	Un/CTN	Cuft
VL-5163	237x134	321g	20	1.17
VL-5144	230x139	329g	20	1.17



## Junior

Model No.	Size(mm)	Weight(g)	Un/CTN	Cuft
VL-5143	182x129	239.9	20	1.17
VL-5140	235x143	238.2	20	1.35
VL-5124	234x132	214.1	20	1.17
VL-5120	255x133	271.9	20	1.35
VL-5113	180x118	185.9	20	2.24
VL-5109	202x142	294.9	20	2.24
VL-5104	258x137	270	20	1.29
VL-5095	258x135	259.4	20	1.29
VL-5093	207x146	244.3	20	1.09
VL-5088	249x158	309.1	20	1.24
VL-5086	206x123	275.4	20	1.1
VL-5073	215x140	220	20	1.34
VL-5063	255x135	238.8	20	1.32
VL-5062	232x135	242.3	20	1.17
VL-5061	255x128	231.3	20	1.29
VL-5020	203x137	255.9	20	1.1

## Comfort/City

Model No.	Size(mm)	Weight(g)	Un/CTN	Cuft
VL-6582	260x195	452.4	20	2.19
VL-6581	265x200	499	20	2.2
VL-6580	268x223	720	20	2.23
VL-6569	266x171	393.7	20	2.2
VL-6568	255x185	403	20	2.2
VL-6567	255x176	404.4	20	2.2
VL-6535	260x190	361.4	20	2.23
VL-6471	270x195	390	20	2.27
VL-6397	283x192	374.7	20	2.2
VL-6396	271x213	379.1	20	2.23
VL-6395	265x200	409	20	2.2
VL-6336	261x192	391.3	20	2.19
VL-6330	271x188	406.4	20	2.27
VL-6318	264x192	406.4	20	2.0
VL-6317	280x170	374	20	2.28
VL-6310	262x192	432	20	2.23
VL-6309	282x172	370	20	2.28
VL-6234	280x181	382.8	20	2.28
VL-6231	264x200	414	20	2.05
VL-6221	270x210	427	20	2.64

## Pivotal/Tripod/BMX

Model No.	Size(mm)	Weight(g)	Un/CTN	Cuft
VL-7236	234x138	285.8	20	2.00
VL-7232	230x141	340.2	20	2.00
VL-7222	224x129	244.9	20	1.28
VL-7157	232x141	328.5	20	2.17
VL-7156	230x132	301	20	2.17
VL-7148	223x119	202	20	1.40
VL-7130	230x142	339.4	20	1.87
VL-7122	223x120	255	20	1.20
VL-7083	220x123	214.1	20	1.20
VL-7049	230x132	255.7	20	1.20
VL-7046	230x132	276	20	2.26
VL-7040	248x140	277.5	20	1.68

## Cruiser

Model No.	Size(mm)	Weight(g)	Un/CTN	Cuft
VL-8127E	271x225	783	10	2.70
VL-8088	267x257	659.7	8	2.09
VL-8033E	275x284	965	8	2.9

VL-8030	269x255	735	8	2.09
VL-8016	270x254	1673	8	2.82
VL-0767	255x253	1035	8	2.29

## V-Form

Model No.	Size(mm)	Weight(g)	Un/CTN	Cuft
VL-6574	265x197	490.6	20	2.0
VL-6571	263x202	472	20	2.1
VL-6570	280x175	397.2	20	2.2
VL-6522	269x200	400.8	20	2.23
VL-6488	271x199	430.6	20	2.23
VL-6487	285x180	423.9	20	2.2
VL-6472	265x198	454.9	20	2.0
VL-6470	280x175	408.1	20	2.0
VL-6469	262x199	426.8	20	2.1
VL-6450	270x196	480.5	20	2.3
VL-6434	270x196	473.4	20	2.3
VL-6420	265x213	434.9	20	2.45
VL-6418	268x202	519	20	2.3
VL-6393	265x213	503.6	20	2.45
VL-6391	273x210	562.6	20	2.3
VL-5150	180x117	252.1	20	1.2
VL-4480	245x161	396.3	20	1.4
VL-4479	248x168	334.6	20	1.4
VL-4283	267x142	311	20	1.39
VL-4254	263x160	397.1	20	1.8
VL-4290	255x175	380.2	20	2.50
VL-4111	254x173	356.2	20	1.92
VL-4110	250x177	356.8	20	1.92
VL-3645	256x158	372	20	1.4
VL-3635	255x160	332.6	20	1.4
VL-3633	270x148	299	20	1.4
VL-3632	271x151	355.7	20	1.4
VL-3629	255x160	291.6	20	1.4
VL-3606	275x160	363	20	1.4
VL-3542	272x158	375.2	20	1.4
VL-3540	278x165	343.7	20	1.5
VL-3539	270x160	334.8	20	1.4
VL-3538	272x148	310	20	1.4
VL-3534	270x158	336.7	20	1.4
VL-3533	270x148	310.1	20	1.4
VL-3502	265x143	368.2	20	1.4
VL-3497	264x155	346.9	20	1.4
VL-3477	265x158	390	20	1.4
VL-3465	264x165	357	20	1.6
VL-3424	278x168	360.1	20	1.5
VL-3362	274x178	448	20	1.68
VL-3352	287x144	332	20	1.68
VL-3351	277x162	335	20	1.80
VL-1475	264x139	325	20	1.72
VL-1A65	280x143	291.6	20	1.5
VL-1A64	262x135	265.7	20	1.3

## Vintage

Model No.	Size(mm)	Weight(g)	Un/CTN	Cuft
VL-8114S	262x221	634.5	10	1.91
VL-6188P	281x165	508	15	1.72
VL-6067P	281x165	540.1	15	1.72
VL-1962	272x153	307.7	20	2.0
VL-1418	273x151	320.2	20	2.00
VL-1356	275x155	284.3	20	1.67
VL-1221	274x153	285.1	20	1.47



## GRIPS

## Clamp

VELO No.	Length(mm)	Pair/CTN	N.W./G.W./CUFT
VLG-2114D2	134.5	100	11/12/1.6
VLG-2100D2	134.8	100	11/12/1.6
VLG-2098-11D2	135	100	10/11/1.6
VLG-2096-11D2	133	100	9/10/1.6
VLG-2089D2	134.8	100	11/12/1.6
VLG-2085D2	134.8	100	11/12/1.6
VLG-1953D2	134.5	100	11/12/1.6
VLG-1887D2	134.8	100	11/12/1.6
VLG-1883D2	133	100	9/10/1.6
VLG-1862-11D2	130	253	10/11/1.52
VLG-1820-11D2	132	100	10/11/1.52
VLG-1816-11D2	135	100	10/11/1.52
VLG-1812D2	134.8	100	9.17/10.17/1.52
VLG-1745AD3	130	100	12.2/13.2/1.6
VLG-1661	132.6	120	9.6/11.10/2.35
VLG-1541	132.4	100	10.37/11.37/1.52
VLG-1535	135	50	7.58/8.42/1.52
VLG-1535-12D2	140	50	7.5/8.5/0.98
VLG-1389	133	100	7.76/8.76/1.6
VLG-1320	132	100	6.74/7.74/1.52
VLG-1226	132	100	10/11/1.52
VLG-1192	130	100	5.5/6.5/1.52
VLG-1189	140	50	12.11/13.11/1.67
VLG-1185AD3	138	50	14/15/1.72
VLG-975	132.3	120	12/13/2.08
VLG-884	132	100	10/11/1.52
VLG-852AD3-L2-G2	129	50	6.5/7.5/1.52
VLG-851	130	50	5.53/6.53/1.79
VLG-849AD3-L1-G2	148	50	14/15/1.72
VLG-776	132.8	120	15/16/2.35
VLG-775	129	50	6.5/7.5/1.52

## Cruiser

VELO No.	Length(mm)	Pair/CTN	N.W./G.W./CUFT
VLG-1721	131	100	13.94/14.94/1.13

## Cover

VELO No.	Length(mm)	Pair/CTN	N.W./G.W./CUFT
VLG-1863	131.5	50	8/9/1.52
VLG-1832AD2	125	100	7/8/1.52
VLG-1814-S1~S4	135	100	12/13/1.52
VLG-1782AD2	125	100	5.2/6.2/1.2
VLG-1731D3	131	100	13./14.4/1.52
VLG-1565	135	50	9.5/10.5/1.52
VLG-1168	125	100	14.19/15.19/1.52
VLG-892	128	50	5/6/1.8
VLG-649	135	50	8.5/9.5/1.14
VLG-617	127	100	8.34/9.34/2
VLG-520	175	100	13/14/1.3
VLG-519	134.5	50	7/8/1.6
VLG-142A	128	100	5/6/1.72
VLG-130A	400	50	5/6/3.9
VLG-039	135	100	6/7/1.52
VLG-030	125	100	10/11/1.52

## BMX

VELO No.	Length(mm)	Pair/CTN	N.W./G.W./CUFT
VLG-2120D2	140	50	8/9/0.8
VLG-1872	128	200	9.3/10.3/2.65
VLG-1365-11D2-L1	144/76	100	4/5/1.5
VLG-1364-11D2-L1	50	100	5/6/1.5
VLG-1226	125	100	10.4/11.4/1.13
VLG-992	105	100	5/6/1.2
VLG-976	145	100	14.6/15.5/1.52
VLG-411	147	50	15/16/2

## Silicone

VELO No.	Length(mm)	Pair/CTN	N.W./G.W./CUFT
VLG-2095AD3	132.3	100	11.5/12.5/1.8
VLG-2080AD3	132.3	100	11.5/12.5/1.8
VLG-2052D2	131.6	100	13.7/14.7/1.52
VLG-1941	130	100	11.3/12.2/1.52
VLG-1912A	137	100	11/12/1.52
VLG-1906A	130	100	5/6/1.52
VLG-1643A	127	50	5.7/6.7/1.52
VLG-048	127	100	10.8/11.8/1.52

## Mountain Bike

VELO No.	Length(mm)	Pair/CTN	N.W./G.W./CUFT
VLG-1469AD3	129	100	11.5/12.5/1.8
VLG-992-1	130	100	10.82/11.82/1.9
VLG-975	125	100	9/10/1.52
VLG-609	130	100	10/11/1.13
VLG-298	125	100	13.5/14.5/2.39
VLG-207	125	100	9/10/1.13
VLG-185	130	100	11.35/12.35/1.13
VLG-172	122.3	100	8.52/9.52/1.52

## Junior

VELO No.	Length(mm)	Pair/CTN	N.W./G.W./CUFT
VLG-2061D2	115	100	7/8/1.2
VLG-1979	115	100	8.8/9.8/1.3
VLG-1893	115	100	8.47/9.47/1.14
VLG-1851D2	116.2	140	9.94/10.94/2.35
VLG-902	82	100	6/7/1.13
VLG-901	82	180	10/12/1.13
VLG-696N	90	180	11/12/1.2
VLG-200	120	100	9/10/1.52
VLG-200(Cover)	120	100	10/11/1.52
VLG-105	125	100	17.5/18.5/1.52

## Comfort

VELO No.	Length(mm)	Pair/CTN	N.W./G.W./CUFT
VLG-2094AD2	135	100	13.7/14.7/1.52
VLG-2063D2	135	100	13.7/14.7/1.52
VLG-1923	82	100	5.56/6.56/0.98
VLG-1888	100	180	14.4/18.5/4
VLG-1824D2	131.6	100	12.9/13.9/1.52
VLG-1679	125	50	9/10/1.6
VLG-1670	131.6	100	12.5/13.5/1.52
VLG-1605	132	80	14.3/16/1.67
VLG-1505	133	100	12/13/1.52
VLG-1389	130	100	13.6/14.6/1.52



## Comfort

VELO No.	Length(mm)	Pair/CTN	N.W./G.W./CUFT
VLG-719	130	50	9/11/1.72
VLG-709	130	80	14/15/1.52
VLG-690(S)	134.5	80	8/9.3/1.27
VLG-690(L)	134.5	80	8/9.3/1.27
VLG-649	135	50	8.5/9.5/1.14

## Microtech Texture

VELO No.	Length(mm)	Pair/CTN	N.W./G.W./CUFT
VLG-2090AD3	134.5	100	8.5/9.5/1.52
VLG-2083AD3	134.5	100	9/10/1.52
VLG-2078	135	100	3/4/1.4
VLG-2064D3	140	100	9/10/1.52
VLG-1985	131.6	100	13.7/14.7/1.52
VLG-1909	135	50	7/8/1.52
VLG-1891	141	100	10/11/1.6
VLG-1889D2	128.5	100	10.8/11.8/1.52
VLG-1880AD3	131.6	50	6/7/1.52
VLG-1879D2	138	80	12.6/13.6/1.44
VLG-1859	136	80	12.8/13.8/1.45
VLG-1839	140	80	10/11/1.82
VLG-1777D2	131.6	80	11/12/1.67
VLG-1670	131.6	80	9/10/1.67
VLG-864	129	50	6.14/7.14/1.79
VLG-864	129	80	7/8/1.82
VLG-130A	Any Size	75	4.5/5.2/1.52
VLG-059-6A	128	100	2.2/3.2/1.52
VLG-043	130	100	2.5/5.5/2.63

## Foam Grips

VELO No.	Length(mm)	Pair/CTN	N.W./G.W./CUFT
VLG-075-2A	130	100	3/4/1.4
VLG-075	117	100	10.5/11.5/2.39
VLG-074B	130	100	4.3/5.3/1.52
VLG-048	127	100	10.8/11.8/1.52

## TAPE

## 1000 Classic

VELO No.	Pair/CTN	N.W./G.W./CUFT
VLT-1052	100	7.8/8.5/2.2
VLT-1051	100	7.8/8.5/2.2
VLT-1011	100	6/7/2.2
VLT-1001	100	7.5/8.5/2.2

## 2000 Leather-Looking

VELO No.	Pair/CTN	N.W./G.W./CUFT
VLT-2113	60	2.5/3.5/0.71
VLT-2087	100	7.5/8.5/2.5
VLT-2032D2-R	100	8.58/9.58/2.5
VLT-2032HD2	100	8.58/9.58/2.5
VLT-2032	100	10/11/2.2
VLT-2023HD2	100	7.4/8.4/2.2
VLT-2023	100	9.7/10.7/2.54
VLT-2019HD2	100	7/8/2.2
VLT-2019	100	9.7/10.7/2.54
VLT-2018	100	6/7/2.2
VLT-2005	100	6.5/7.5/2.3

## 3000 Hybrid/Two-Tone+

VELO No.	Pair/CTN	N.W./G.W./CUFT
VLT-3114	100	10/11/2.51
VLT-3089HD2	100	10.3/11.3/2.2
VLT-3074	100	7.6/8.6/2.2
VLT-3055	100	6.5/7.5/2.2

## 5000 Anti-Slip

VELO No.	Pair/CTN	N.W./G.W./CUFT
VLT-5123	100	11/12/2.8
VLT-5122	100	11/12/2.8
VLT-5102HD2	100	12.5/13.6/2.56
VLT-5102	100	11/12/2.17
VLT-5095	100	5.5/7.5/2.4
VLT-5094	100	5.5/7.5/2.4
VLT-5073	100	7/8/2.2
VLT-5072	100	8.6/9.6/2.4
VLT-5055	100	6.5/7.5/2.2
VLT-5049	100	6.5/7.5/2.2

## 6000 Silicone

VELO No.	Pair/CTN	N.W./G.W./CUFT
VLT-6098	100	10.2/11.2/2.2
VLT-6097	100	10.2/11.2/2.2
VLT-6093	100	10.2/11.2/2.2
VLT-6083	100	22/23/2.2

## 7000 Other

VELO No.	Pair/CTN	N.W./G.W./CUFT
VLT-7120	100	10/11/2.51
VLT-7116	100	9/10/2
VLT-7115	100	12/13/3.2
VLT-7109	100	12/13/2.55
VLT-7092	100	7/8/2.2
VLT-7024	100	9/10/2.2

## 8000 ET Tape

VELO No.	Pair/CTN	N.W./G.W./CUFT
VLT-8121	100	13/14/2.9
VLT-8111	100	13/14/2.9



# OTHERS

## Saddle Covers

VELO No.	Pair/CTN	CUFT
VLC-983/983-1/983-2/983-4/983-5/983-6	300	• 2.9 • 2.63 • 2.63 • 2.4 • 1.8 • 3
VLC-321GF/322GF/323GF		
VLC-321MF/322MF/323MF		
VLC-321/322/323	20	
VLC-191/192		
VLC-171-1MF/172-1MF/173-1MF		
VLC-171MF/172MF/173MF		
VLC-171/172/173	20	• 1.04 • 1.29 • 1.03
VLC-060/061/062/063/064/066	20	• 1.62 • 1.23 • 1 • 1.07 • 0.92 • 0.85
VLC-050/051/052/053/054/056	20	• 1.31 • 1.04 • 0.85 • 1.03 • 0.84 • 1
VLC-040/041/042/043/044	20	• 1.77 • 1.29 • 1.14 • 1.5 • 1.38
VLC-030MF/031MF/032MF		
VLC-030/031/032/033/034/036	20	• 1.5 • 1.19 • 1.06 • 1.41 • 1.1 • 1
VLC-021-1MF/022-1MF/023-1MF		
VLC-021-1/022-1/023-1	20	• 1.22 • 0.83 • 1.17
VLC-020MF/021MF/022MF/023MF		
VLC-020/021/022/023/024	20	• 1.5 • 1.22 • 0.83 • 1.17 • 0.95

## Plugs

VELO No.	Pair/CTN	N.W./G.W./CUFT
VLP-215	300	4.6/5.3/0.77
VLP-182	300	4.6/5.3/0.77
VLP-178		
VLP-171	2000	5.6/6.6/1.13
VLP-170	1000	11/12/1.79
VLP-137	500	10.2/11.2/1.52
VLP-134		
VLP-116	1000	8/9/1.2
VLP-87/87-1/87-2	1000	10/11/11.5
VLP-71	2000	15/16/3.02
VLP-69/69-1/69V2/69-1V2	5000	15/16/3.02
VLP-60	5000	15/16/3.02
VLP-59	5000	15/16/3.02
VLP-56/56-11/56-12/56V2		
VLP-56-10	1000	5.4/6.4/2
VLP-56-1	1000	6.5/7.5/2
VLP-53	500	8/9/1.13
VLP-49-2	1000	6.5/7.5/2
VLP-49-7	3000	12/13.6/2.63
VLP-49/49-1/49-5	3000	12/13/2.63
VLP-47-1	6000	16/17/2.63
VLP-47	6000	16/17/2.63
VLP-44/45/46		
VLP-40-9	1200	16/17/1.72
VLP-40-7	1200	16/17/1.72
VLP-40-6	1200	16/17/1.72
VLP-40	1200	20/21/1.72
VLP-36-2B	2000	5/6/3.02
VLP-36	6000	11.5/12.5/2.63
VLP-35/35V2	6000	11.5/12.5/2.63
VLP-31/32	6000	11/12/2.63
VLP-28	3000	5.5/6.5/1.13
VLP-15	1200	17/18/1.72
VLP-01	6000	13.5/14.5/2.63

## Chain Stay Protectors

VELO No.	Pair/CTN	N.W./G.W./CUFT
VLF-012	500	
VLF-007	500	13/14/3.02
VLF-006-36		
VLF-006-2	500	8/1/2007
VLF-005	500	10/11/2.63
VLF-003-49		
VLF-003-36		
VLF-003-21	500	2.5/3.5/0.4
VLF-003-19		
VLF-003-2/003-5	500	
VLF-001KP2	500	10/11/2.63
VLF-001	500	10/11/2.63

## Pivotal seatposts

VELO No.	Pair/CTN	N.W./G.W./CUFT
Ø27.2mm		
Ø25.4mm		
Ø22.2mm		

## Gel Pads

VELO No.	Pair/CTN	N.W./G.W./CUFT
VLZ-050	100	2.2/3.2/1.52
VLZ-042	100	7.5/10/1
VLZ-037	100	12/13/1.72
VLZ-008	100	5.5/11/2.63